Aquatic Sciences & Fisheries Abstracts

Annual Indexes to Volume 3 1973

U. of ILL. LIBRARY
MAR 19 1974
CHICAGO CIRCLE

PAMPHLET BOX

Compiled by the Food Agriculture
Organization of the United Nations
with the collaboration of
Institut für Dokumentationswesen, Frankfurt
Bundesforschungsanstalt für Fischerei, Hamburg
INRA, Département d'Hydrobiologie, Biarritz
Information Retrieval Limited, London
All-Union Research Institute of Marine Fisheries
and Oceanography (VNIRO) Moscow

rmation Retrieval publication
n

Copies of abstracted material
Due to copyright restrictions the publishers cannot supply copies of material from which the abstracts are prepared. However, provided the necessary copyright declarations are made, copies will normally be obtainable from your local library or, in case of difficulty, from the
National Reference Library of Science
and Invention (Holborn Division),
25 Southampton Buildings,
Chancery Lane, London WC2, England.
The publishers will be pleased to give any assistance they can.

Information Retrieval publications
Amino-acid, Peptide & Protein Abstracts
Aquatic Sciences & Fisheries Abstracts
Behavioural Biology Abstracts
Section A Animal Behaviour
Biological Membrane Abstracts
Calcified Tissue Abstracts
Carbohydrate Metabolism Abstracts
Chemoreception Abstracts
Entomology Abstracts
Genetics Abstracts
Microbiology Abstracts
Section A Industrial & applied microbiol
Section B Bacteriology
Section C Algology, mycology & protozo
Nucleic Acids Abstracts
Virology Abstracts

Preface

Aquatic Sciences & Fisheries Abstracts (ASFA) is an amalgamation and a continuation of Current Bibliography for Aquatic Sciences and Fisheries produced by FAO and Aquatic Biology Abstracts published by Information Retrieval Ltd., London. ASFA is compiled by FAO with the collaboration of Institut für Dokumentationswesen, Frankfurt, Bundesforschungsanstalt für Fischerei, Hamburg, Institut National de la Recherche Agronomique, Départment d'Hydrobiologie, Biarritz, All-Union Research Institute of Marine Fisheries and Oceanography (VNIRO) Moscow and Information Retrieval Limited, London.

The journal titles are abbreviated in accordance with the revised British Standard 4148 :1970 which conforms to the revised American National Standards Institute Z39.5 :1969. All authors are cited but only the first author's present address is given. All titles are given in English (in bold type); for papers in other languages English translations are cited in parenthesis followed by the original title. In cases where titles appear in Cyrillic or other non-Roman alphabets these are transliterated.

The letters following the abstract number refer to marine 'M', freshwater 'F', brackish 'B', and general 'G'. Animals living in both freshwater and marine waters during their life cycle are classified as brackish. Abbreviations used in the text and abbreviations for languages are listed on the inside back cover.

Computer-generated author, taxonomic, geographic and subject indexes are prod monthly. All authors are cited in the index with no distinction being made between first and other authors. The taxonomic in is in alpha sequence and, wherever possib the scientific name is indexed, common names being used only when the equival scientific names are not available. Synon are avoided, but species names appear as the original text.

Each article is analysed for the geograph location, land and sea areas being treated separately. The land areas are indexed in alpha sequence by country (English nam while the sea areas (including inland seas and inter-territorial lake systems) are inde under the main water areas. Coastal regio are indexed under sea and land areas.

The subject index is based on a thesaurus originally compiled by FAO and revised b Bundesforschungsantalt für Fischerei, Hamburg. The thesaurus descriptors are linked with free terms together with relev taxonomic and geographic terms, which together provide fully comprehensive ind entries for each abstract.

The Zentralstelle für Maschinelle Dokum ation in Frankfurt is developing a comple mechanized system for storage and retrie in respect of this publication and it is hop that by 1974 this system will be fully operational.

Aquatic Sciences & Fisheries Abstracts

Annual Indexes to Volume 3 1973

Compiled by the Food and Agriculture
Organization of the United Nations
with the collaboration of
Institut für Dokumentationswesen, Frankfurt
Bundesforschungsanstalt für Fischerei, Hamburg
INRA, Département d'Hydrobiologie, Biarritz
Information Retrieval Limited, London
All-Union Research Institute of Marine Fisheries
and Oceanography (VNIRO) Moscow

Editorial Board:

E.F.Akyüz, Fishery Resources Division, FAO, Rome

A.S. Bogdanov, All-Union Research Institute of
Marine Fisheries and Oceanography (VNIRO)
Moscow U.S.S.R.

U.Schützsack, Institut tur Dokumentationswesen,
Herriotstrasse, Frankfurt (Main), Niederrad,
Federal Republic of Germany

P.F.Meyer-Waarden, Bundesforschungsanstalt für
Fischerei, 2 Hamburg 50, Palmaille 9,
Federal Republic of Germany

R.Vibert, Institut national de la Recherche
agronomique, Département d'Hydrobiologie,
BP 79, 64 Biarritz, France

A.G.Woolcott, Information Retrieval Limited,
1 Falconberg Court, London W1V 5FG England

Editor-in-chief: R. Needham, FAO

Editors: Carolyn Roberts, (Mrs), IRL
V.Angelescu, FAO

Editorial staff:
F.Diestel (Mrs), BF
W.P.Kirchner, BF
E.Gleixner (Mrs), BF
Y.Thérézien, INRA
M.Le Faurichon (Mrs), INRA
P.R.Auber, IRL

Subscription rates

Annual subscription
Europe £50.00
Western Hemisphere US $175.00
Elsewhere £72.50

Aquatic Sciences & Fisheries Abstracts is published monthly with an annual index.

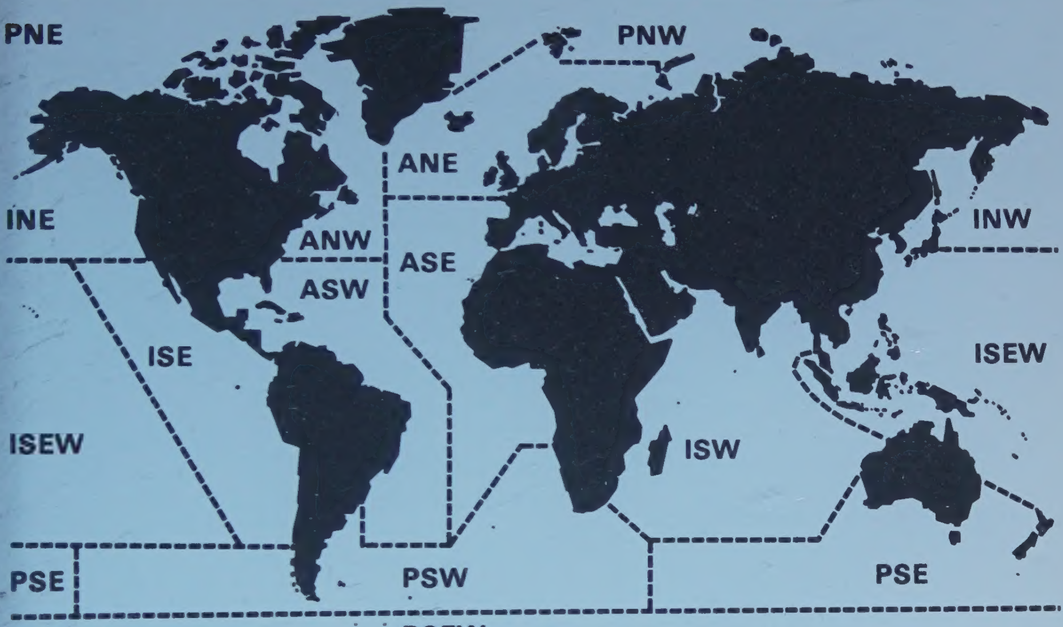
© 1973 Information Retrieval Ltd
1 Falconberg Court
London W1V 5FG England

All rights reserved by the publisher.
No part of this book may be reproduced or transmitted in any form by any means, electronic or mechanical, including photocopying, recording or any information storage and retrieval system, without permission in writing from the publisher.

Published Monthly
Second class postage paid at
Jamaica, N.Y. 11431

Compiled and printed in England

Geographical index



Sea areas

Land and sea areas are indexed separately.

Land areas
English names of countries and states are used and these appear in alphabetical sequence. Regions are indexed as sub-sections of the country eg:
USA; Californian coast.

Sea and inland waters
The boundaries of the sea areas are shown on the map. Sub-divisions of the sea areas are entered in alphabetical order eg:
Atlantic North East; English Channel
Irish Sea

Inland waters are indexed with the sea areas.

Coastal regions are indexed twice, under the sea area and under the country.

Geographic index: land areas

AFGHANISTAN 11924 12431
AFRICA 986 1420 1458 1976 3029 4301 5053 5179 8601 8602 8620 8655 10515 10874 10955
AFRICA COASTS 10479
AFRICA WEST 12664
AFRICA,ARTIFICIAL LAKES 5449
AFRICA,ATLANTIC COAST 449 8221 8803 8804 12583
AFRICA,ATLANTIC NORTH COAST 4246
AFRICA,CENTRAL 857
AFRICA,CENTRAL,L,CHILWA 76
AFRICA,CENTRAL,L,KARIBA 79
AFRICA,EAST 9578 11436
AFRICA,EAST AFRICA 4289
AFRICA,EAST COAST 1471 4395 8089
AFRICA,EQUATORIAL 11016
AFRICA,GREAT LAKES 11995
AFRICA,KAMERUN 474
AFRICA,LAKE CHAD 9560
AFRICA,LAKES 2742
AFRICA,NORTH COAST 5085
AFRICA,NORTHWEST COAST 10744 10959 10960
AFRICA,SOUTH 9678
AFRICA,SOUTH WEST COAST 2996
AFRICA,SOUTH-WEST COAST 930
AFRICA,SOUTHEAST COAST 446
AFRICA,SOUTHERN COAST 3218 3754
AFRICA,SOUTHERN COASTS 8256
AFRICA,SOUTHWEST COAST 9118
AFRICA,WEST 483 11016
AFRICA,WEST COAST 436 660 2634 3676 3972 4307 4306 4558 7679
ALASKA 1646 10002
ALGERIA COAST 8672 8808 9507
ALGERIAN SAHARA 10157
AMERICA 558
AMERICA,AMAZON RIVER 3756
AMERICA,ATLANTIC COAST 5116
AMERICA,CENTRAL 6886
AMERICA,COAST 228
AMERICA,NORTH 3186 4278 4678
AMERICA,PACIFIC COAST 4036
AMERICA,SOUTH 7638
ANDAMAN ISLANDS 3843
ANGOLA,COAST 1490 1709 2726 4014 4307
ANGOLA,QUANZA AND BENGO RIVERS 11471
ANTARCTIC 148 1384
ANTARCTIC PENINSULA,DECEPTION I. 3153
ANTARCTICA 1994 2352 2597 2665 2708 2991 8714 8731 10368 10600
ANTARCTICA,ADELIE LAND 2638
ANTARCTICA,FRENCH ANTARCTIC 2637
ANTARCTICA,HASWELL ISLAND 7533
ANTARCTICA,SIGNY ISLAND 10602
ANTARCTICA,THALA HILLS OASIS 7536
ARABIA,OMAN COAST 10087
ARABIA,SOUTH EAST COAST 7637
ARCTIC COAST 7085
ARGENTINA 2937 2944 3696 3930 5167 5170 8109 9855 9856 10095 10499
ARGENTINA COAST 991 5070 7454 8108 8110 8111 8112 8290 10432
ARGENTINA,BUENOS AIRES,LAS PERDICES 8707
ARGENTINA,COAST 1771 2005 2006 3004 3683 4020 5040 5183 5185 5234 5235 5328
ARGENTINA,GOLFO NUEVO 3701
ARGENTINA,L,SETUBAL 8871
ARGENTINA,LAKES 10601
ARGENTINA,PARANA AND PARAGUAY RIVERS 3212
ARGENTINA,PARANA RIVER 8706
ARGENTINA,PILCOMAVO RIVER BASIN 11823
ARGENTINA,R,DE LA PLATA 5122
ARGENTINA,RIVER PLATA 1000
ARGENTINE COAST 9460
ASCENSION ISLAND 10481
ASIA 5080 8620 10955
ASIA,COASTS 828
ASIA,EAST 479 1571
ASIA,MEKONG RIVER 10012
ASIA,S,E,,MEKONG RIVER 1930
ASIA,SOUTHEAST 8619
ASIA,SW 2477
AUSTRALIA 345 486 1973 1976 2703 3694 7895 7927 8060 8631 9078 9446 952 9552 12507
AUSTRALIA COAST 7664 8340 8716 8993 9150 9289 9480 9481 9482 9483 9486 948 9488 9489 10464
AUSTRALIA COAST,GREAT BARRIER REEF 3227
AUSTRALIA COASTS 9078
AUSTRALIA,CANBERRA 1513
AUSTRALIA,COAST 228 671 831 1855 2640 3031 3677 3834 5199 5480 7412
AUSTRALIA,COASTS 1893 5483
AUSTRALIA,COOLEMAN PLAIN 1059
AUSTRALIA,EAST COAST 433 8600 11076
AUSTRALIA,EVERARD RANGES 2609
AUSTRALIA,GEORGES RIVER 9839
AUSTRALIA,GREAT BARRIER REEF 586 3390 3926 5076
AUSTRALIA,JERVIS BAY 2010
AUSTRALIA,KANGAROO ISLAND 1089
AUSTRALIA,LAKE MODEWARRE 133 609
AUSTRALIA,MELBOURNE 4215
AUSTRALIA,N,COAST,GULF OF CARPENTARIA 3000
AUSTRALIA,NEW SOUTH WALES COAST 5460 9589
AUSTRALIA,NORTH AUSTRALIA 2612
AUSTRALIA,NORTHERN COAST 2732
AUSTRALIA,NSW COAST 3688
AUSTRALIA,NSW,PORT KEMBLA 31
AUSTRALIA,PACIFIC COAST 7396
AUSTRALIA,PAPUA NEW GUINEA 2507
AUSTRALIA,PEARSON ISLAND 2586
AUSTRALIA,QUEENSLAND 355 7656
AUSTRALIA,QUEENSLAND COAST 2095 4029 7928 8686 10478 10583 11145
AUSTRALIA,SOUTH AUSTRALIA 2600
AUSTRALIA,SOUTH AUSTRALIA COAST 7455
AUSTRALIA,SOUTH COAST 2473 2639 2641 8673
AUSTRALIA,SOUTH NEPTUNE IS 1089
AUSTRALIA,TASMANIA 361 703
AUSTRALIA,TASMANIA COAST 6588
AUSTRALIA,TASMANIA,LAKES 11950 12783
AUSTRALIA,TORRES STRAIT 10931
AUSTRALIA,VICTORIA 1649 7520 7521
AUSTRALIA,VICTORIA COAST 8988
AUSTRALIA,VICTORIA,L.WEROWRAP 10007
AUSTRALIA,VICTORIA,LAKES 9254
AUSTRALIA,VICTORIA,PORT PHILLIP BAY 8717
AUSTRALIA,WEST BASIN LAKE 6902
AUSTRALIA,WEST COAST 2506
AUSTRIA 1575 4949 8826 9012 9427 10561 10570 11518
AUSTRIA,GATERSLEBEN 1374
AUSTRIA,HESSE 5352
AUSTRIA,NEUSIEDLERSEE 1379 2475 11667 11678 11679 12160
AUSTRIA,OTTNANGIEN 10588
AUSTRIA,REITHER SEE 4079
AUSTRIA,SALZBURG 10585
AUSTRIA,SALZBURG,BADGASTEIN 10554
AUSTRIA,STILLFRIED 10584
AUSTRIA,VIENNA 10586
AZORES 10576
AZORES ISLANDS 2939
BAFFIN ISLAND 988
BAHAMA ISLANDS,COASTS 982
BAHAMAS 1617
BAHAMAS ISLANDS 2140
BAHAMAS,ABACO IS. 3872
BANGLADESH 12456
BANGLADESH COAST 9628
BARBUDA,COAST 3861
BELGIUM 1504
BELGIUM COAST 6841 7152 9058 9722

Geographic index: land areas

BELGIUM,ALBERT CANAL 5347
BELGIUM,COAST 2878 2879
BELGIUM,DIEVENGAT 7549
BELGIUM,MEUSE RIVER 5351
BELGIUM,OSTEND HARBOUR 9721
BELGIUM,R,MEUSE 9233
BELGIUM,R,OURTH 9233
BELGIUM,R,SAMBRE 9233
BELGIUM,WOUMEN 4022
BERMUDA 1589
BERMUDA ISLANDS,COAST 1780
BERMUDA,COAST 4508
BERMUDA,COASTS 3139
BERMUDA,MANGROVE LAKE 7802
BERMUDAS IS, 8107
BISMARCK ARCHIPELAGO 5176 12632
BOHEMIA 10893
BOLIVA,PILCOMAYO RIVER 11823
BOLIVIA 1668
BOLIVIA,L,TITICACA 12961
BOLIVIC,PIRAY RIVER 8241
BORNEO 5058
BOTSWANA 3083
BRAZIL 1492 3256 3692 3756 4498 7402 8715 9696 10490 10523 10524 10885 11993 12466 12489
BRAZIL COAST 2008 2646 7466 8048 8690 10633 11466
BRAZIL,AMAZON ESTUARY 8047
BRAZIL,BAIA DO TRAPANDE 1579
BRAZIL,CABO FRIO 10032
BRAZIL,CENTRAL AMAZONIA,LAKES 10726
BRAZIL,COAST 539 546 664 989 1006 1039 1546 1608 1758 1771 1782 2009 2577 2645 2730 2794 2795 2938 2942 3280 3359 3671 3672 3683 3697 3725 3729 3730 3731 3822 3870 3895 3917 3918 4011 4012 4299 4367 4445 4446 4447 4800 5153 5269
BRAZIL,GUANABARA BAY 571
BRAZIL,IIHA GRANDE 1421
BRAZIL,INLAND REGION 7466
BRAZIL,MOGI GUASSU RIVER 1423
BRAZIL,R,MOGI GUACU 2094
BRAZIL,R,MOGI GUASSU 10522
BRAZIL,R,PARANA 10522
BRAZIL,RIO DE JANEIRO 3873
BRAZIL,RIO DE JANEIRO,GUANABARA BAY 545
BRAZIL,RIO NOVO 3744
BRAZIL,SAO PAULO 8253
BRITISH HONDURAS 2510
BRITISH ISLES 29 670 808 1086 1838 2950 3045 3749 3948 4437 4497 5059 5403 5404 5411 5413 5456 5491 5550 5605 7419 7586 7590 7863 7888 8905 9755 9901 10817 11136 11645 11700 11769 12649
BRITISH ISLES COAST 6853 7911 8493 9462 9886 11546 11978 11979 12907
BRITISH ISLES R,TRENT 12376
BRITISH ISLES,ARGYLL 9896
BRITISH ISLES,BERKSHIRE 687
BRITISH ISLES,BRECON BEACONS 7331
BRITISH ISLES,BRISTOL CHANNEL 6837 8829 9988 10773 11574
BRITISH ISLES,CAERNARVONSHIRE,STREAMS 641
BRITISH ISLES,CARDIGAN BAY 11457
BRITISH ISLES,CARDIGANS,COAST 10740
BRITISH ISLES,CHALK STREAMS 11587
BRITISH ISLES,CHANNEL COAST 6841
BRITISH ISLES,CHESHIRE 7451
BRITISH ISLES,CHESHIRE,HILBRE ISLAND 578
BRITISH ISLES,COAST 66 769 810 874 993 1485 1578 1655 1727 2903 2953 4334 4555 4557 5425 7898 8947 10505 11108 11736
BRITISH ISLES,COASTS 56 4222
BRITISH ISLES,CORNWALL COAST 272 359 686 10065 12983
BRITISH ISLES,CORNWALL,R,CAMEL 2563
BRITISH ISLES,CURNWALL
BRITISH ISLES,DEE RIVER 5388 5389 5390
BRITISH ISLES,DERBYSHIRE 1077 7807
BRITISH ISLES,DEVON COAST 7447
BRITISH ISLES,DORSET COAST 4287
BRITISH ISLES,DORSET,RIVER FROME 2061
BRITISH ISLES,DOWN COAST 7557
BRITISH ISLES,DURHAM 9575
BRITISH ISLES,DURHAM COAST 2726
BRITISH ISLES,ESSEX 1504
BRITISH ISLES,ESSEX COAST 9051
BRITISH ISLES,ESSEX RIVERS 11176
BRITISH ISLES,FARNE ISLANDS 1580 1581 2743
BRITISH ISLES,FIRTH OF CLYDE 10037
BRITISH ISLES,GLAMORGAN 8014
BRITISH ISLES,GOWER COAST 3581
BRITISH ISLES,HAMPSHIRE COAST 9626 10034
BRITISH ISLES,HEREFORDSHIRE,R,LUGG 4596
BRITISH ISLES,HERTFORDSHIRE 736 739
BRITISH ISLES,IRISH SEA COAST 7910
BRITISH ISLES,ISLE OF CUMBRAE 9610
BRITISH ISLES,ISLE OF MAN 7334
BRITISH ISLES,ISLE OF MULL 9270
BRITISH ISLES,KAMES BAY 3860
BRITISH ISLES,L,NEAGH 7866
BRITISH ISLES,L,WINDERMERE 2668
BRITISH ISLES,LAKE DISTRICT 4582 4956 6913 9563 12372 12522
BRITISH ISLES,LAKE WINDEMERE 4586
BRITISH ISLES,LANCASHIRE 10796
BRITISH ISLES,LEICESTERSHIRE 3198
BRITISH ISLES,LINCOLNSHIRE COAST 8212
BRITISH ISLES,LOCH EWE 10029
BRITISH ISLES,LOCH LEVEN 6894 7460
BRITISH ISLES,LOUGH NEAGH 2079 4135
BRITISH ISLES,MENAI STRAIT 7033
BRITISH ISLES,MILLPORT 7448
BRITISH ISLES,N,IRELAND 7764
BRITISH ISLES,NORFOLK COAST 2621 7625 8212 9158
BRITISH ISLES,NORTHUMBERLAND 1073
BRITISH ISLES,NORTHUMBERLAND COAST 1850 2677
BRITISH ISLES,OUTER HEBRIDES 3838
BRITISH ISLES,OXFORD 1962
BRITISH ISLES,OXFORDSHIRE 1076
BRITISH ISLES,PEMBROKE 8286 8956
BRITISH ISLES,PLYMOUTH 12580
BRITISH ISLES,PLYMOUTH COAST 10798
BRITISH ISLES,RIVER CLYDE 12423
BRITISH ISLES,RIVER LEE 8706
BRITISH ISLES,RIVER OUSE 11722
BRITISH ISLES,RIVER THAMES 10811
BRITISH ISLES,SCOTLAND 836 891 1938 4338 5226
BRITISH ISLES,SCOTLAND COAST 5220
BRITISH ISLES,SCOTLAND,FIREMORE BEACH 7556
BRITISH ISLES,SCOTLAND,LOCHS 1083 12716
BRITISH ISLES,SCOTLAND,TAY RIVER 2860
BRITISH ISLES,SCOTTISH SEA-LOCHS 10715
BRITISH ISLES,SEVERN ESTUARY 2896
BRITISH ISLES,SEVERN R, 7267
BRITISH ISLES,SHROPSHIRE 10565
BRITISH ISLES,SOLENT 8695
BRITISH ISLES,SOMERSET 9693
BRITISH ISLES,SOUTH WEST COAST 2952
BRITISH ISLES,SOUTHAMPTON WATER 12532
BRITISH ISLES,STRATHBEG LOCH 6890
BRITISH ISLES,SUSSEX,EAST 3850
BRITISH ISLES,SWANSEA BAY 1859
BRITISH ISLES,TAMAR ESTUARY 56
BRITISH ISLES,THAMES 9599
BRITISH ISLES,WALES 1078 2067 2421 2982
BRITISH ISLES,WALES,LLYN CWELLYN 2137
BRITISH ISLES,WALES,LLYN DINAS 10031
BRITISH ISLES,WALES,LLYN TEGID LAKE 526
BRITISH ISLES,WELSH COAST 62

Geographic index: land areas

BRITISH ISLES,YORKSHIRE 1077 4127 9574
BRITISH ISLES,YORKSHIRE COAST 2588 6880
BRITISH ISLES,YTHAN ESTUARY 9652
BRITISHISLES,CORNWALL COAST 7946
BULGARIA 1890 2089 9237 9456 9557 9558 9559 9730 9876 9877 9878 9879 9880 9881 9882 9883 9884 9885 11441
BULGARIA COAST 11560
BULGARIA,COAST 1548
BURMA 887
BURMA,COAST 5203 5470
BURMA,RANGOON 1965
CAMBODIA 1976 2054 2947 9495
CAMEROON 11507
CAMEROON,BAROMBI MBO 11344
CAMEROUN,R,SANAGA 3737
CANADA 279 880 988 1992 2088 2129 2423 2658 3118 4050 4380 4479 4497 4625 4964 5169 5332 5500 7508 7666 7868 7879 8580 8924 9307 9596 9890 9934 10766 10830 11537 12393 12524 12566 12900
CANADA COAST 814 6844 6845 7946 8114 8115 9000 9852 12544 12974
CANADA COAST,GULF OF ST,LAWRENCE 9166
CANADA COAST,MAGDALEN ISLANDS 9850
CANADA COASTS 9035 11537
CANADA,ARCTIC ARCHIPELAGO 6
CANADA,ATLANTIC COAST 3325 5589 7621 9109
CANADA,BABINE LAKE 12651
CANADA,BAIE DES CHALEURS 1787
CANADA,BRIDEFORD RIVER 697
CANADA,BRITISH COLOMBIA 2660
CANADA,BRITISH COLUMBIA 827 2851 6846 7551 7985 8278 8830 8995
CANADA,BRITISH COLUMBIA COAST 360 401 440 589 2224 2894 3580 4327 4328 4329 5230 6874 7359 7645 7708 8133 8265 8739 9503 10421 10716 11633 11634 12650
CANADA,BRITISH COLUMBIA LAKES 11943
CANADA,BRITISH COLUMBIA,BABINE LAKE 591 11539
CANADA,BRITISH COLUMBIA,FULTON RIVER 10718
CANADA,BRITISH COLUMBIA,MARION LAKE 11130
CANADA,BRITISH COLUMBIA,PITT RIVER 402
CANADA,BRITISH OLUMBIA 9654
CANADA,CHURCHILL FALLS 2464
CANADA,CLAY LAKE 2850
CANADA,COAST 877 998 1015 1712 1846 2360 2738 2754 2997 4016 4523 5271 5272 5275 9851
CANADA,COAST,MADELEINE ISLANDS 805
CANADA,COASTS 875 1047
CANADA,EAST COAST 1023 12900
CANADA,EAST RIVER 2583
CANADA,ELLESMERE ISLAND 580 602
CANADA,ELLESMERE ISLAND COAST 8064
CANADA,EXPLOITS RIVER 2849
CANADA,FRASER RIVER 12846
CANADA,GRAND RIVER 12562
CANADA,GREAT LAKES 8239
CANADA,GULF OF ST.LAWRENCE 3863 3907 8082 8091 8782 10866
CANADA,HAMILTON HARBOUR 1851
CANADA,HEMING LAKE 2850
CANADA,ILE PERROT 4026
CANADA,JAMES BAY 17 18 19
CANADA,L,CHAR 2755
CANADA,L,LUMSDEN 2861
CANADA,L,MANITOBA 7118
CANADA,L,MARION 4099
CANADA,L,MATAMEK 12609
CANADA,L,MERETTA 2755
CANADA,L,WABAMUM 1963
CANADA,LABRADOR 1533
CANADA,LABRADOR COAST 4521 10685
CANADA,LAKE CHAR 3588
CANADA,LAKE ST,LOUIS,PERROT IS. 6754
CANADA,LAKE WAPATO 10547
CANADA,LAKES 10021
CANADA,LAKES AND RIVERS 4141
CANADA,LEAF R. 7768
CANADA,LOCKHART POND 1650
CANADA,MANITOBA 5373 6929
CANADA,MANITOBA,MINK R. 7540
CANADA,MANITOBA,MINK RIVER 530
CANADA,MANITOBA,WEST BLUE L. 11957
CANADA,MARION L. 12710
CANADA,MONTREAL 2584 7340
CANADA,NEW BRUNSWICK 12719
CANADA,NEWFOUNDLAND 1469 3859 9426 10748 12891
CANADA,NEWFOUNDLAND COAST 2268 3871 4039 4521 4522 7624 10264 10442 10759 12581
CANADA,NEWFOUNDLAND,HOGANS POND 5313
CANADA,NEWFOUNDLAND,PLACENTIA BAY 4252
CANADA,NORTH WEST TERITORY 362
CANADA,NORTH WEST TERR.,CHAR L., 12631
CANADA,NORTH WEST TERRITORY 602
CANADA,NORTHERN CORDILLERA 548
CANADA,NORTHWEST TERRITORIES,MACKENZIE R, 3808
CANADA,NOVA SCOTIA COAST 708 839 2893 2976 4081 4286 5002 5005 7336 7562 7694 10641
CANADA,NOVA SCOTIA,CHEDABUCTO BAY 775
CANADA,NOVA SCOTIA,ST,MARGARETS BAY 3474
CANADA,NWT 12365
CANADA,OKANAGAN VALLEY LAKES 7537
CANADA,ONTARIO 1562 1569 1653 2843 5373 8925 8926 8927 9434 9654 10595 10652 11520 12648
CANADA,ONTARIO,BAY OF QUINTE 3718
CANADA,ONTARIO,LAKES 8246
CANADA,ONTARIO,PINEHURST LAKE 8650 10546
CANADA,ONTARIO,STONY L. 12631
CANADA,OTTAWA R. 7766
CANADA,OTTAWA RIVER 2778
CANADA,PACIFIC COAST 6842
CANADA,PRINCE EDWARD I. 7445
CANADA,QUEBEC 1533 4315 12951
CANADA,QUEBEC COAST 1996
CANADA,QUEBEC LAKES 9924 10749
CANADA,QUEBEC,L,BEDARD 4070
CANADA,R,MACKENZIE 2605
CANADA,RADISSONIA,RIVERS 3851
CANADA,SAANIH INLET 9156
CANADA,SABLE ISLAND 2356 2650
CANADA,SAINT JOHN RIVER 10836
CANADA,SAINT LAURENCE RIVER 9224
CANADA,SASKATCHEWAN 4216 7936 10878 11503
CANADA,SASKATCHEWAN RIVER 676
CANADA,SOUTH SASKATCHEWAN RIVER 10298
CANADA,ST,LAWRENCE ESTUARY 4490 12320
CANADA,ST,LAWRENCE GULF 1393 12964
CANADA,ST,LAWRENCE RIVER 998 7882
CANADA,TORONTO,HEART LAKE 10652
CANADA,VANCOUVER 12846
CANADA,VANCOUVER ISLAND 5251 8817
CANADA,WEST BLUE LAKE 7668
CANADA,WINNIPEG 531 12847
CANADARITISH COLUMBIA 9564
CAPE VERDE ISLANDS COASTS 2790
CASPIAN SEA 12787
CELEBES 11971
CENTRAL AMERICA 9934
CEYLON 628 3944 10504
CEYLON,COAST 3742 3887 4325 4326
CEYLON,SEE ALSO SRI LANKA
CHAD 10611 10612
CHAD,LAKE CHAD 400 1067 2052 2075
CHILE 3930 9136 9549 9897 11771
CHILE,ACONCAGUA & VALPARAISO 1993
CHILE,COAST 1716 3068 3179 3182 4302 4454

Geographic index: land areas

CHILE,COAST (CONT'D) 4733
CHILE,COLASTINE RIVER 8626
CHILE,MAGALLANES PROVINCE 1560
CHILE,NORTHERN COAST 2963
CHINA 840
CHINA,PEOPLES REPUBLIC 479
CHINA,REPUBLIC 3025 3855
CHINA,REPUBLIC,COAST 4090 5042
COLOMBIA 1492 2503 2526 12930
COLOMBIA,COAST 1770 2104
COLOMBIA,PACIFIC COAST 4308
COLUMBIA 6886
COMORO ISLANDS 1274
CONGO 449 1458 9519
CONGO REPUBLIC,LUANZA RIVER 522
CONGO,COAST 659 660 3829 4014
CORSICA 10614 11543
CORSICA,L,URBINO 12527
COSTA RICA 1500 2501 6886 7231
COSTA RICA,COAST 1048 1096 2965 2966
COSTA RICA,PACIFIC COAST 485 2715
CUBA 1448 1449 7594 8040 10683 12344
CUBA COAST 9508 9509 9510 9629 9854 10713 12440
CUBA,BARACOA LAGOON 8180
CURACAO COAST 13059
CURACAO,COAST 155
CYPRUS 11086
CYPRUS COAST 10527
CYPRUS,COAST 1596 3897
CZECHOSLOVAKIA 399 666 667 669 778 876 1642 1447 1718 2089 3084 9061 9062 9492 9651 10764 10872 10873 10893 10894 10913 10921 10922 11131 11510 11597 11675 11676 12530 12855
CZECHOSLOVAKIA,BARRANDIAN SEA 1565
CZECHOSLOVAKIA,BLACK LAKE 10892
CZECHOSLOVAKIA,BLATNA 9461
CZECHOSLOVAKIA,CARPATHIANS 11591 11592
CZECHOSLOVAKIA,DANUBE 668 8883
CZECHOSLOVAKIA,DANUBE RIVER 5321
CZECHOSLOVAKIA,KLICAVA RESVR. 7561
CZECHOSLOVAKIA,L,SKADAR 3956
CZECHOSLOVAKIA,L,ZELIVKA 10005
CZECHOSLOVAKIA,LOUNY 7700
CZECHOSLOVAKIA,MORAVIA 10486
CZECHOSLOVAKIA,ORAVA RESERVOIR 2792
CZECHOSLOVAKIA,PRAGUE 5599
CZECHOSLOVAKIA,R,KRTINY 7758
CZECHOSLOVAKIA,R,LABE 10531
CZECHOSLOVAKIA,R,SAZAVA 10005
CZECHOSLOVAKIA,R,TURIEC 665
DAHOMEY 683 4297
DAHONEY,COAST 5191
DANUBE RIVER 5221
DENKARK COAST 12906
DENMARK 790 1791 2130 2589 4341 5044 5045
DENMARK COAST 11559 12541
DENMARK,GRANE LANGSO 6905 6906
DENMARK,HIMMERLAND 7330
DENMARK,JUTLAND 5150
DENMARK,JUTLAND LAKES 4023
DENMARK,LAKE ESROM 8245
DENMARK,LAKE NORS 8980
DENMARK,LAKES 5531
DENMARK,R,LELLINGE,R,EJBY 11992
DENMARK,RANDERS FJORD 8980
DENMARK,ROSKILDE FJORD 201 11642
DENMARK,SMALANDSHAVET FJORD 719
DENMARK,TUBORG HARBOUR 8722
EAST AFRICA 11436
EAST AFRICA COAST 11440
ECUADOR 1492 2526 11538 12480
ECUADOR COAST 8625
ECUADOR,COAST 3068 4308
EGYPT,ARAB REPUBLIC 463 2917 6987 7715 7953 7991
EGYPT,ARAB REPUBLIC ASWAN DAM 1981 9227
EGYPT,ARAB REPUBLIC FAYOUM OASIS 3081
EGYPT,ARAB REPUBLIC,RIVER NILE 5451
EGYPT,ARAB REPUBLIC,SUEZ CANAL 3705
EGYPT,COAST 2981
EGYPT,L,MANZALAH 6891
EGYPT,L,MARIUT 7548
EGYPT,LAKE BORULLUS 1729
EGYPT,LAKE MARIUT 7598
EGYPT,LAKE NASER 7369
EGYPT,LAKE NASSER 5449
EGYPT,LAKE QUARUN 7654 7655 7656
EGYPT,NILE 259
EGYPT,NILE RIVER BASIN 5392
EGYPT,NOZHA HYDRODOME 7368
EGYPT,NOZHA HYDRODROME 9227
EGYPT,SINAI PENINSULA 12533
EGYPT,SUEZ CANAL 6866
EGYPT ISMAILIA CANAL 9337
EIRE 2992 7867 9076 10594
EIRE COAST 9076 9077 9868
EIRE,GALWAY COAST 8692
EL SALVADOR 1968 3082
EL SALVADOR COAST 11010
ELBA 12624
ENGLAND,COAST 506 995
ESTONIAN SSR 2089 2647
ETHIOPIA 435 1670 8769 10805 11436 12441
ETHIOPIA,PAWLO L. 11959
EUROPE 397 533 779 988 1612 2089 2513 2554 2826 2951 3186 4045 5080 5172 5490 7420 8584 8620 8659 8899 9020 9135 9173 9755 10540 10587 10858 10955 11083 11475 11724 12552 12763
EUROPE RIVER MEUSE 12534
EUROPE,ALPS 10589
EUROPE,CENTRAL 1442 11501
EUROPE,CONTINENTAL SHELF 2027
EUROPE,DANUBE RIVER 1761 4681 7591
EUROPE,JURA MOUNTAINS 11601
EUROPE,LAKES 5353
EUROPE,MIDDLE 7426
EUROPE,NEUSIEDLER SEE 537
EUROPE,RIVER RHINE 12534
EUROPE,RIVER SCHELDT 12534
EUROPE,RIVERS 4146
EUROPE,SUBTERRANEAN WATERS 4591
EUROPE,UPPER DANUBE 2855
FIJI ISLANDS 11762
FINLAND 4341
FINLAND COAST 11535
FINLAND,COAST 3703 5320
FINLAND,GULF 7583
FINLAND,L,HAKOJARVI 3811
FINLAND,LAKE KONNEVESI 2751
FINLAND,NUUKSION PITKAJARVI LAKE 3801
FINLAND,R,SIRPPUJOKI 1574
FINLAND,TVARMINNE 2591 2768
FINLAND,TVARMINNE COAST 5330
FRANCE 81 432 1539 2058 2117 2905 2916 3431 4416 4626 4689 5335 5490 7569 7989 8659 9349 9458 9767 9939 11447 12363
FRANCE COAST 7631 8521 8735 9889 11432 12475
FRANCE MEDITERRANEAN COAST 2623
FRANCE,AMELIE-LES-BAINS 10554
FRANCE,ANJOU 4285
FRANCE,ARCACHON 2427
FRANCE,ARCACHON COAST 1385 2414
FRANCE,ATLANTIC COAST 367 2626
FRANCE,BAIE DE CONCARNEAU 2805
FRANCE,BANYULS-SUR-MER 9491
FRANCE,BANYULS-SUR-MER BAY 1751
FRANCE,BASSIN D'ARCACHON 1396 4019 4432
FRANCE,BAY OF CROTON 2411
FRANCE,BRETAGNE COAST 9064
FRANCE,BRITTANY 7529 7633 9632 9680 9857

Geographic index: land areas

FRANCE,BRITTANY (CONT'D) 9858 10462
FRANCE,BRITTANY COAST 495 2761 3630 10462
FRANCE,BRITTANY,MORBIHAN 7753
FRANCE,CAGNES-SUR-MER 2880
FRANCE,CAMARGUE 2680 7646 8935 9770
FRANCE,CAMARQUE 7923
FRANCE,CAST 1609 2046
FRANCE,CHANNEL COAST 2626
FRANCE,CHARENTE-MARITIME 12556
FRANCE,COAST 56 365 1506 2108 2127 2615 2465 2752 2753 3016 3138 3712 3825 3826 4256 4372 4426 5155 10622 12574
FRANCE,COAST OF PROVENCE 1719
FRANCE,COASTS 118 1050
FRANCE,CONCARNEAU 10503
FRANCE,FINISTERE COAST 1516
FRANCE,GRAND LAC DE LAFFREY 5166
FRANCE,GULF OF GASCONY 3680
FRANCE,GULF OF MARSEILLE 1735 8370
FRANCE,GULF OF MARSEILLES 6071
FRANCE,ILE DE OLERON 7069
FRANCE,ILLE-ET-VILAINE 11541
FRANCE,ISERE VALLEY 5281
FRANCE,ISLE OF OLERON 3223
FRANCE,JURA 2602 5301
FRANCE,L,BERRE 5146
FRANCE,L,VAINE 5146
FRANCE,LAKE ANNECY 8868
FRANCE,LAKE OF BOURGET 5301
FRANCE,LAKE PORT-BIELH 11927
FRANCE,LANDES 11960
FRANCE,LISSURAGA RIVER 523
FRANCE,LOIRE ESTUARY 3816 8825
FRANCE,LYON 7570
FRANCE,LYON AREA 1537
FRANCE,MARSEILLES COAST 10868
FRANCE,MEDITERRANEAN COAST 1555 1597 2622 3768 5069 7405 10635
FRANCE,MEURTHE RIVER 2057
FRANCE,MORBIHAN 9887
FRANCE,MORLAIX RIVER ESTUARY 1757
FRANCE,MORVAN AREA 8229
FRANCE,MORVAN,RIVERS 2059
FRANCE,NANCY 8037
FRANCE,NORMANDY,ANDELLE RIVER 7752
FRANCE,NORTHWEST COAST 8565
FRANCE,OREDON LAKE 5135
FRANCE,ORLY 8919
FRANCE,POINTE ARCACHON,COAST 1551
FRANCE,PORT-CROS ISLAND 1556
FRANCE,PROVENCE 2601
FRANCE,PYRENEES 5136 8513 8755
FRANCE,PYRENEES ATLANTIQUES 1720
FRANCE,R,MORLIAX ESTUARY 3813
FRANCE,R,SEMOIGNE 3906
FRANCE,R,VEZERE 2829
FRANCE,RHONE RIVER ESTUARY 9168
FRANCE,RIVER ESTARAGNE 5137
FRANCE,RIVER RHONE 9816
FRANCE,RIVER SEILLE 3204
FRANCE,ROSCOFF 3310
FRANCE,ROSCOFF COAST 2412
FRANCE,SEINE 10829
FRANCE,SETE AREA 1088
FRANCE,SOLOGNE 4098
FRANCE,SOUTH FINISTERE 5065
FRANCE,UPPER PYRENEES 5136
FRANCE,VENDEE COAST 3038
FRANCE,VILLEFRANCE BAY 9581
FRANCE,YONNE 561
FRENCH EQUATORIAL AFRICA,COAST 436
FRENCH GUIANA COAST 2098
FRENCH GUIANA,COAST 664 2943
FRENCH GUYANA,MONTSINERY RIVER 1665
FRENCH POLYNESIA COAST 7735 7942
GABON,COAST 659 660 1490 6306 6307
GALAPAGOS ISLANDS 649 2097
GAMBIA COAST 10753 10754
GAMBIA,COAST 3828 4306
GAMBIA,ST,LOUIS 8999
GERMAN BIGHT 12595
GERMANY 1442 3524
GERMANY DEM,REP, 12810
GERMANY FED,REP,,COAST 661
GERMANY,COAST 950 2580 3129 3524 3943
GERMANY,CUXHAVEN 3121
GERMANY,DANUBE 2408
GERMANY,DANUBE RIVER 7413
GERMANY,DEM,REP, 884 885 6900 7851 10463 10593 11801 12988
GERMANY,DEM,REP,,BRANDENBURG 12560
GERMANY,DEM,REP,,EAST BRANDENBURG LAKES 6899
GERMANY,DEM,REP,,ERZGEBIRGE 6898 10473
GERMANY,DEM,REP,,FRAUENMARK 883
GERMANY,DEM,REP,,HAVEL DISTRICT 7849
GERMANY,DEM,REP,,MURITZ,DREWITZ LAKES 7525
GERMANY,DEM,REP,,R,ELBE 6893
GERMANY,DEM,REP,,SACROW-PARETZER CANAL 7850
GERMANY,DEM,REP,,SAIDENBACH DAM 6897
GERMANY,DEM,REP,,SAIDENBACH WATER DAM 6887
GERMANY,DEM,REP,,SASSNITZ 5533
GERMANY,DEM,REP,,WHITE ELSTER R, 7848
GERMANY,DEMOCRATIC REPUBLIC 5171
GERMANY,DEMOCRATIC REPUBLIC,KELBRA 1756
GERMANY,DEMOCRATIC REPUBLIC,MECKLENBURG 1568
GERMANY,FED,REP, 625 853 882 3962 5365 5366 5367 7693 7709 8646 8838 9802 11132 12923
GERMANY,FED,REP,,BAVARIA 8815 11490
GERMANY,FED,REP,,BONN 7596
GERMANY,FED,REP,,COLOGNE LIGNITE DISTRICT 10004
GERMANY,FED,REP,,CUXHAVEN 3122
GERMANY,FED,REP,,DUSSELDORF 7761
GERMANY,FED,REP,,ELBE ESTUARY 9965
GERMANY,FED,REP,,EMS ESTUARY 9949
GERMANY,FED,REP,,ESTUARIES 4801
GERMANY,FED,REP,,GERMAN BIGHT,PIEP 9966
GERMANY,FED,REP,,KIEL BAY 5237 8952 8953 10656
GERMANY,FED,REP,,KLEINER UKLEISEE 6888
GERMANY,FED,REP,,KOTTENFORST 7542
GERMANY,FED,REP,,LAKE CONSTANCE 9252
GERMANY,FED,REP,,MARBURG 10379
GERMANY,FED,REP,,R,ELBE 11938
GERMANY,FED,REP,,R,NECKAR 8939
GERMANY,FED,REP,,R,SAAR 11694
GERMANY,FED,REP,,RHINE MAINE 3983
GERMANY,FED,REP,,RHINE MAINE CANAL 6917
GERMANY,FED,REP,,RIVERS 4146
GERMANY,FED,REP,,SCHLESWIG-HOLSTEIN 574
GERMANY,FED,REP,,UPPER RHINE 10027 10028
GERMANY,FED,REP,,WESER ESTUARY 4069 4089 9965
GERMANY,FEDERAL REPUBLIC 1066 2011 2815 3067 4159 4387 4395 5171
GERMANY,FEDERAL REPUBLIC,ELBE 2607
GERMANY,FEDERAL REPUBLIC,EMS 2574
GERMANY,FEDERAL REPUBLIC,R,RHINE 3209
GERMANY,FEDERAL REPUBLIC,RIVERS 3796
GERMANY,HEILIGES MEER 7545
GERMANY,HELGOLAND COAST 8498 8570 8765
GERMANY,L,CONSTANCE 6922
GERMANY,L,DUMMER 3919
GERMANY,MECKLENBURG 2565
GERMANY,NEUSIEDLERSEE 2408
GERMANY,OBERBERGISCHES LAND 7543
GERMANY,PLON 5374
GERMANY,R,ELBE 6922 7593
GERMANY,R,ODER 6922
GERMANY,RIVER ELBE 3792
GERMANY,RIVER RHINE 735
GERMANY,WESTERN JUTLAND 5150
GERMANY,WESTPHALIA 7587

Geographic index: land areas

GERMAY 12462
GERMAY,FED,REP,,RHINE 7854
GHANA 683 1391 1646 10674 10880
GHANA,BLACK VOLTA RIVER 5451
GHANA,COAST 660 4307
GHANA,HEDJO RIVER 10525
GHANA,L,VOLTA 10880
GHANA,VOLTA LAKE 568 709 10569
GHANA,VOLTA RIVER 1666
GREECE,HYDRA 607
GREECE,L,BASILIUS 8870
GREECE,L,PRESPA 8869
GREENLAND 988 3582 11826
GREENLAND COAST 814 8797
GREENLAND,COAST 576 2977 4520 5275 9960
GREENLAND,NUGSSUAQ 1567
GREENLAND,WEST COAST 9021
GUADELOUPE ISLANDS 59
GUATEMALA 1500 1744 6886
GUATEMALA,CHIXOY RIVER 4573
GUINEA 1658
GUINEA,COAST 4306 5276
GUYANA 3976 10532
GUYANA,COAST 664

HAITI 3082
HAWAII 4162 12715 12823
HAWAII COAST 7641 9618 12686 12725
HAWAII ISLANDS 9459
HAWAII,COAST 1785 2016 2585 2936 3621
HAWAII,OAHU COAST 585
HOLARCTIC 3992
HOLARCTIC,RECENTLY GLACIATED LAKES 676
HOLLAND COAST 9722
HOLLAND,MAASTRICHT 4655
HONDURAS 484
HONDURAS COAST 11010
HONG KONG 5474 9657 9916
HONG KONG COAST 5473
HONG KONG,COAST 1606
HUNGARY 2606 8967 9013 11971
HUNGARY,BALATON LAKE 3194
HUNGARY,LAKE BALATON 6914 7381 7589 7817 7827 7828 9723
HUNGARY,LAKE HEVIZ 4581
HUNGARY,LAKES BALATON AND BELSO 6910 7759

ICELAND 103 928 3012 4341 10466
ICELAND COAST 8977
ICELAND,COAST 661 1714 2960 3216 3724 4374 4375
ICELAND,FAROE RIDGE 3144
ICELAND,GRINDAVIK HARBOUR 2023
ILES KERGUELEN 10014
INAID,JAGDALPUR 8573
INDIA 86 130 250 251 252 253 256 396 450 498 606 631 702 764 841 863 873 932 933 1257 1258 1259 1493 1921 1922 1923 1924 1976 2053 2069 2150 2151 2273 2274 2444 2663 2704 2802 2898 2994 3027 3059 3240 3241 3283 3328 3637 3721 3751 3800 3858 3929 3963 3982 4505 5027 6889 8052 8509 8578 8622 8641 8713 8894 8944 9023 9094 9126 9127 9601 9658 9867 9873 9900 9908 10737 10930 11168 11635 11465 11671 11784 12026 12430 12459 12461
INDIA COAST 842 2740 7239 8388 8523 8813 8964 9010 9023 9041 9623 9865 10626 10629 10738 11558
INDIA,ADYAR ESTURY 1416
INDIA,ALIGARH 85
INDIA,ALLEN FOREST LAKE 10605
INDIA,ANDHRA COAST 2620
INDIA,ANDRA PRADESH COAST 8991
INDIA,ANJANAPUR RESERVOIR 2662
INDIA,ASSAM 395
INDIA,BAKRESWAR 9567
INDIA,BARODA,AJWA RESERVOIR 2068
INDIA,BAY OF BENGAL 5066 10459
INDIA,BHINITAL LAKE 11413
INDIA,BHOPAL 2275 3646
INDIA,BOMAY 9361
INDIA,BURABALANGA ESTUARY 3817
INDIA,CALCUTTA 5075 7439 7440
INDIA,CANNANORE COAST 10964
INDIA,COAST 64 88 128 129 207 573 662 663 949 1459 1547 1717 2341 2504 2516 2679 2739 2934 3165 3726 3882 3902 4076 4085 4339 5160 5476 5517 5518 5521 5522 9526 9588 9866 10963
INDIA,COASTS 471 2091 5479
INDIA,COCHIN ESTUARY 5028
INDIA,DWARKA COAST 10902
INDIA,ENNUR ESTUARY 1416
INDIA,GANGES RIVER 8251
INDIA,GOD VINDHGADH 5168
INDIA,GODAVARI ESTUARY 3735
INDIA,GUJARAT COAST 5520
INDIA,GULF OF CAMBAY 997
INDIA,HIMALAYAS 11545
INDIA,HOOGHLY ESTUARY 1496
INDIA,HOOGHLY,MAHANADI ESTUARIES 10901
INDIA,HUNDUSTAN COAST 9735
INDIA,HYDERABAD 9569
INDIA,JYOTISAR 1958
INDIA,KAKINADA COAST 9040 9043
INDIA,KALI BEIN 9874
INDIA,KANGRA VALLEY 811
INDIA,KARWAR COAST 5516
INDIA,KERALA COAST 8989 8992 9001 10961
INDIA,KHASI HILLS 3736
INDIA,KOTA 1958
INDIA,KRISHNA COAST 3734
INDIA,KUMAON HILLS 1128
INDIA,L.CHILKA 2463
INDIA,LAKE NAL 8271
INDIA,LAKE PULICAT 573
INDIA,MADRAS,PULICAT LAKE 96
INDIA,MAHARA SHTHRA COAST 2156
INDIA,MAHARASHTRA COAST 5524
INDIA,MANGALORE COAST 10660 10962
INDIA,MUZAFFARNAGAR 2933
INDIA,NARAYANI RIVER 10608
INDIA,NARMADA RIVER 11194
INDIA,NORTH 9499 9500 9602
INDIA,NORTH BENGAL 10513
INDIA,OCHIN ESTUARY 12722
INDIA,ORISSA 934 3723
INDIA,PARIAT RIVER 9521
INDIA,PATALPANI FALL 5168
INDIA,PINJORE 493
INDIA,PONDICHERRY 3740
INDIA,PULICAT LAKE 97 844
INDIA,R,BIHAR 12463
INDIA,R,COOUM 10389
INDIA,R,GANGES 2722 10113 10369
INDIA,R,GODAVARI 3018
INDIA,R,GOMATI 9506
INDIA,RAJASTHAN 1925 3723 11546
INDIA,RATNAGIRI COAST 1032
INDIA,RIVER GANGES 1144
INDIA,RIVER NARBADA 604 605
INDIA,SAGAR 3632
INDIA,SHILLONG 3915
INDIA,SOUTH EAST COAST 9467
INDIA,SULTANGARH FALLS 10468
INDIA,TAMIL NADU COAST 8990
INDIA,TIGHRA LAKE 10468
INDIA,TUNGABHADRA RIVER 9872
INDIA,UTTAR PRADESH 1925
INDIA,VISAKHAPATNAM 9436
INDIA,WALTAIR COAST 7711
INDIA,WEST BENGAL 3026 4503
INDIA,WEST BENGAL,BAKRESWAR 12593
INDIA,WEST COAST 10099 12645
INDONESIA 1976 3030 5139
INDONESIA,COAST 994
INDONESIA,COASTS 2106 5528

Geographic index: land areas

INDONESIA,DJAKARTA 10939
INDONESIA,JAVA COAST 5476
INDONESIA,TIMOR 457
INE,USA,OREGON,YAQUINA BAY 12594
IRAN 1917 2902 8709 9594
IRELAND 2419 2950 4502 9152 10734 12713
IRELAND COAST 9024 9032 10907 10908 10909 11772 12578 12712 12959
IRELAND,BANTRY BAY 12579
IRELAND,COAST 98 1585 2984 2985 4481 5555
IRELAND,CORK COAST 12584
IRELAND,GALWAY 10397
IRELAND,NORTHERN,CORK COAST 3040
IRELAND,RIVER ARGIDEEN 9689
IRELAND,SOUTH COAST 5290
IRELAND,WEST COAST 9726
ISE BAY 888
ISRAEL 1573 2725 4633 8159
ISRAEL COAST 12924
ISRAEL,COAST 1009 2981 3897
ISRAEL,DEAD SEA 102
ISRAEL,FISHPONDS 3331
ISRAEL,KISHON RIVER 2828
ISRAEL,L,KINNERET 2568 3205 3206 3980 4078 4433
ISRAEL,LAKE KINNERET 8242
ISRAEL,MEDITERRANEAN COAST 2013 3886
ISRAEL,NORTHERN SINAI 2603
ISRAEL,SINAI PENINSULA 10598
ISW,RED SEA 12438
ITALY 723 796 1255 1410 1454 2806 3849 3955 5344 5345 8431 8965 9490 10871 11956 12422
ITALY,ADRIATIC COAST 11561
ITALY,ALPINE LAKES 8225
ITALY,BARI COAST 1852
ITALY,CAPE PELERO 10625
ITALY,CAPRAIA ISLE 3847
ITALY,COAST 206 723 996 1040 2622 4524 5236 5319 5398
ITALY,FLORENCE 1813
ITALY,GULF OF TRIESTE 8693
ITALY,GULF OF VENICE 9724 9732
ITALY,L,BARATZ 8909
ITALY,L,MONATE 2227
ITALY,LAGO DI FARO 10627
ITALY,LAKE MAGGIORE 1630 9238 9239 9257
ITALY,LAKE MAGGIORE & LAKE MONATE 9385
ITALY,LAKE MERGOZZO 9561
ITALY,LAKE MONATE 2070
ITALY,LAKES 9731 10021 12563
ITALY,LESINA AND VARANO LAGOONS 3864
ITALY,MARCHE 2468
ITALY,MARCHE RIVER 3848
ITALY,PIETRA ROSSA 5148
ITALY,POTENZA RIVER 2468
ITALY,RIVER ADIGE 9228
ITALY,RIVER PO 1535 9229
ITALY,RIVERS 10018
ITALY,SARDINIA 5346
ITALY,TIBER RIVER 4134
ITALY,TRENTINO,TRIESTE 9504
ITALY,TRIESTE 3795
ITALY,TRIESTE,DUINO 10403
ITALY,TUSCANY,LAKE 1722
ITALY,UMBRIA 4134
IVORY COAST 804 1611 2491 3950 4306 4307 5268 11037
IVORY COAST COAST 8689
IVORY COAST,AGNEBI RIVER 10912
IVORY COAST,BANDAMA R. 8657
IVORY COAST,COAST 658 660 711 1715 2936
JAMAICA COAST 8325 12571
JAMAICA,COAST 12197 12536 12572 12573 12618 12619 12671 12672 12692 12704
JAMAICA,NORTH COAST 9582
JAMICA,COAST 12106 12602
JAPAN 363 498 759 840 845 846 847 859 896 905 1256 1452 1525 1810 1875
JAPAN (CONT'D) 1904 1905 1907 1931 1939 1940 1954 1970 1976 2055 2834 2927 2979 3006 3007 3008 3009 3120 3132 3237 3854 4074 4269 4305 4346 4352 4355 4393 4398 4404 4416 4424 4434 4482 5029 5073 5289 5334 5450 5499 5506 6843 7098 7397 7479 7495 7597 8624 8651 8949 9074 9387 9393 9539 10767 10817 11461 11585 11625 11744 11745 12869 12918 12922 12929 12954
JAPAN COAST 6972 7436 7627 7628 8606 8607 10761 12954
JAPAN COASTS 8172 8702
JAPAN MATSUSHIMA BAY 12356
JAPAN,AICHI PREF. 3260
JAPAN,COAST 1026 1599 1669 1869 1906 2110 2979 2999 3131 3133 3687 3881 4112 4343 4344 4345 4349 4377 4382 4439 4440 4597 5036 5037 5038 5161 5263 5463 5471 5510 5548 5551 8960 9977 10111 10450 12052
JAPAN,COASTS 1217 1613 2961 4369 4370 4371
JAPAN,EHIME PREF. 2157
JAPAN,FUKUYAMA COAST 3164
JAPAN,HIUCH-NADA 6545
JAPAN,HOKKAIDO 1092
JAPAN,HOKKAIDO COAST 2407 2478 8270 8696
JAPAN,HOKKAIDO,TOYOURA 3831
JAPAN,HOKKAIDO,USU BAY 2759
JAPAN,HONSHU COAST 10732
JAPAN,INLAND SEA 1386
JAPAN,INLAND SEA OF SETO 1474
JAPAN,IWATE 837
JAPAN,IZU ISLANDS 3268
JAPAN,IZU PENINSULA 3268
JAPAN,IZU PENINSULA,MT.HAKONE 3805
JAPAN,KAGOSHIMA 3124 3382
JAPAN,KAGOSHIMA BAY 50 4320
JAPAN,KASAOKA BAY 4969
JAPAN,KINKO BAY 1654
JAPAN,KOCHI PREF. 8983
JAPAN,KOMINATO 13
JAPAN,KYUSHU 1878
JAPAN,KYUSHU COAST 10630 10905
JAPAN,L.BILWA 6911
JAPAN,L.BIWA 11217
JAPAN,L.KATANUMA 10567
JAPAN,L.SAROMA 8751
JAPAN,L.TOWADA 4219
JAPAN,L.YUNOKO 9738
JAPAN,LAKE BIWA 2566 4706 7890 9256 10808 11506
JAPAN,LAKE HINUMA 5181
JAPAN,LAKE SUWA 869 7994 11569
JAPAN,LAKE TSUKUI 3203
JAPAN,MAIZURU BAY 2291
JAPAN,MERA BAY 4429 4430
JAPAN,MINAMATA BAY 112
JAPAN,MIYAGI PREFECTURE,ONOGAWA BAY 208
JAPAN,MIYARA RIVER 7600
JAPAN,MIYATA FORMATION 8702
JAPAN,MORI 4661
JAPAN,OGASAWARA IS. 7416
JAPAN,OMURA BAY 12804 12805
JAPAN,OTSUCHI RIVER 1615 1616 7383
JAPAN,PACIFIC COAST 594
JAPAN,R.ASHIDA 4984
JAPAN,R.HITOTSUSE 2447
JAPAN,R.MAEDA 7544
JAPAN,R.SHIMOYAMA 2642
JAPAN,R.TAMA 6908
JAPAN,REBUN ISLAND 3951
JAPAN,RIVER NAGARAGAWA 11638
JAPAN,RYKYU ARCHIPELAGO 1467
JAPAN,RYUKYU ISLANDS 1495
JAPAN,SAGAMI BAY 682 3869 4635
JAPAN,SENDAI BAY 3316 11635 12356
JAPAN,SETO INLAND SEA 4041 4544 4545 8063

Geographic index: land areas

JAPAN,SHIMIZU HARBOUR 3823 4075
JAPAN,SOUTHERN COAST 392 637 2961 4559
JAPAN,SOUTHWESTERN COAST 55 391 393 394 418 427
JAPAN,TANONOURA HARBOUR 3167
JAPAN,TOKUSHIMA 9124
JAPAN,TOKYO 7871
JAPAN,TOKYO BAY 868 3880 4947 8949 10864
JAPAN,TSUCHIMA ISLAND 587 835
JAPAN,URAZOKO BAY 11554
JAPAN,WEST COAST 1398
JAPAN,WESTERN SEAS 675
JAPNA 11824
JORDAN,DEAD SEA 102
JUTLAND 9432
KENYA 9685
KENYA COAST 9603 11438
KENYA,COAST 2936 4732
KENYA,L,NAKURU 1832
KENYA,MOMBASA COAST 9612
KOREA 1184 2733 5568
KOREA,COAST 1380 1381 1382 1383 4340 4518 4954 4966 4967 5152 5325 5510 5526 5549
KOREA,COASTS 5465
KOREA,SOUTH KOREA CAVES 2123
LAOS 1976 2524 2947
LAPLAND 7494
LAPPLAND 10816
LATIN AMERICA 817 11770
LATVIAN SSR 2089 2647 3429
LEBANON 9464
LEBANON,COAST 2885
LESOTHO,BASUTOLAND 12510
LESSER ANTILLES 8070
LIBERIA 9511
LIBERIA,COAST 660
LIBERIA,MONROVIA 473
LITHUANAN SSR 2445
LITHUANIAN SSR 1929 2089 2647
LUNZ 10456
LUZON ISLAND 4319
MACEDONIA 9463
MACQUARIE ISLAND 10014
MADAGASCAR 3079 3091 3788 4128 8602 9859 11467 12431 12433 12590 12659
MADAGASCAR COAST 10725 11038 11440
MADAGASCAR,COAST 39 626 1891 2102 3616 3675 3708 3830 3896 10637
MADAGASCAR,NORTH-FIHERENANA 12591
MADAGASCAR,NOSY BE 1790
MADAGASCAR,TULEAR 12432
MADAGASCAR,TULEAR BAY 11921 12809
MADAGASCAR,TULEAR REEF 12460 12734
MADEIRA ISLAND 579
MADEIRA ISLANDS 2939
MADRAS,INDIA 7713
MALAWI,L,MALAWI 3700
MALAWI,LAKE CHILWA 76
MALAYA 10407
MALAYA,SUNGAI GOMBAK 2060
MALAYSIA 448 1976 2054 7689 8701 9598 10407 11602
MALAYSIA,COAS 5477
MALAYSIA,COAST 994 2100 2648 2936 5467
MALAYSIA,GUNONG BENOM 974
MALDIVE ISLANDS 11041
MALI,KAYES 7852
MARSHALL IS, 9670
MAURITANIA COAST 5276
MAURITANIA,COAST 1888 3709 4306 4307
MAURITIUS 1087
MEXICO 1961 2604 5178 5448 5504 6886 7688 8614 8668 9913 9934 12434 12474
MEXICO COAST 9051 12575
MEXICO,BAJA CALIFORNIA COAST 2450 8828 12350
MEXICO,COAST 714 1011 1012 1782 2099
MEXICO,ESTUARY 4855
MEXICO,MICHOACAN 9593
MEXICO,PACIFIC COAST 4308
MEXICO,RIO FUERTE 5126
MEXICO,SAN FELIPE 1486
MEXICO,SIERRA DE GUATEMALA 11455
MEXICO,WESTERN MEXICO COAST 9605
MIXICO COAST 12469
MOCAMBIQUE,COAST 1475
MONACO,COAST 5057
MOROCCO 1491 2084 11925
MOROCCO COAST 4559
MOROCCO,BOU REGREG ESTUARY 1577 1861
MOROCCO,COAST 1 2480 5488 5590 5591
MOROCCO,OULIDIA LAGOON 5439
MOROCCO,RABAT COAST 2619
MOZAMBIQUE 1087
MOZAMBIQUE,COAST 2102
N,AMERICA 303
NEAR EAST 8620
NEOTROPICAL REGION 4691
NEPAL 3189 12989
NETHERLANDS 2056 2950 4399 4497 5172 5379 5420 7774 8029 9079 11540 11680 11683 12558
NETHERLANDS COAST 12766
NETHERLANDS,COAST 1601 3116 4515 5198
NETHERLANDS,FRIERIAN ISLAND 10465
NETHERLANDS,FRIESLAND LAKES 5138
NETHERLANDS,L,VECHTEN 4024
NETHERLANDS,LAKE VECHTEN 11134
NETHERLANDS,OOSTERSCHELDE ESTUARY 1883
NETHERLANDS,RHINE,MEUSE 11137
NEW CALEDONIA 10472
NEW CALEDONIA COAST 8617
NEW GUINEA 9528
NEW GUINEA,COAST 3885
NEW GUINEA,LAKE IPEA 557
NEW ZEALAND 544 1615 2897 3037 7403 8585 8895 8996 9095 9108 9505 9518 9910 9945 10477 10559 10882 11456 11467 12428 12439 12958
NEW ZEALAND COAST 6825 6848 7417 7609 7617 8986 8987 8997 9039 9065 9289 9473 9484 9485 9972 9973 10408 10636 10631 10632 10823 10910 10982 11880 12586
NEW ZEALAND COASTS 8809 12361
NEW ZEALAND,ARON-HEATHCOTE ESTUARY 10751
NEW ZEALAND,AUCKLAND 2856
NEW ZEALAND,AUCKLAND COAST 7618
NEW ZEALAND,AVON-HEATHCOTE ESTUARY 12395
NEW ZEALAND,BULLER RIVER 6847
NEW ZEALAND,CAMPBELL ISLAND 2495
NEW ZEALAND,CANTERBURY 10846
NEW ZEALAND,CANTERBURY BAY 6985
NEW ZEALAND,COAST 61 1594 3375 5494 10577 27111
NEW ZEALAND,COASTS 2959 3032 3140 5469
NEW ZEALAND,COOK STRAIT 7775
NEW ZEALAND,EAST COAST 6849
NEW ZEALAND,FOVEAUX STRAIGHT 1595
NEW ZEALAND,HATEA RIVER 1218
NEW ZEALAND,HAURAKI GULF 7379 7667 7824 12394
NEW ZEALAND,HINDS RIVER 555
NEW ZEALAND,L,MANAPOURI 2570 2571 2762 2763
NEW ZEALAND,L,PUKAKI 10030
NEW ZEALAND,L,ROTORUA,L,ROTOITI 12798
NEW ZEALAND,L,TE ANAU 2570 2571 2762 2763
NEW ZEALAND,LAKE ROTOITI 1538
NEW ZEALAND,R,WAIKATO 10010
NEW ZEALAND,RED MERCURY IS, 7564 7578 7579 7607 7608
NEW ZEALAND,RED MERCURY ISLAND 6824
NEW ZEALAND,RIVERS 1956
NEW ZEALAND,ROTORUA 10023
NEW ZEALAND,STEPHENS & MAUD ISLANDS 529
NEW ZEALAND,TAITA BASIN 2572
NEW ZEALAND,TARARUA MOUNTAINS 2569
NEW ZEALAND,TASMAN BAY 11881

Geographic index: land areas

NEW ZEALAND,TE WAEWAE BAY 7619
NEW ZEALAND,TOKAMAIRIRO RIVER 2857
NEW ZEALAND,WAIKATO RIVER 1833
NEW ZEALAND,WAIRUA RIVER 12867
NICARAGUA 1500
NICARAGUA,L,NICARAGUA 7231
NIGERIA 1458 5053
NIGERIA COAST 8210
NIGERIA,COAST 659 660
NIGERIA,GALJ RIVER 11542
NIGERIA,KAINJI LAKE 7759
NIGERIA,LAGOS LAGOON 6595
NORTH AMERICA 303 346
NORTH AMERICA,EAST COAST 1516
NORTH AMERICA,OLIGOTROPHIC GLACIAL LAKES 534
NORTH AMERICA,PACIFIC COAST 2685
NORTHERN IRELAND 6120
NORWAY 32 442 566 567 977 978 1029 1910 2863 3686 4341 4367 5064 5173 7971 8900 9660 9734 10591 10728 11017 11506 11749 12724 12843
NORWAY COAST 8298 8766 8821 8822 8823 9022 9113 9114 9585 9668 9662 9697 9698 9953 10781 10819 11559 12600 12910
NORWAY,BORGENFJORDEN 9630 9647 12634
NORWAY,BYGLANDSFJORDEN 11932
NORWAY,COAST 661 830 897 1725 1726 1728 1934 2247 2793 2890 2911 3003 3601 3702 3703 3901 3966 4042 4342 4374 4376 5041 5205 12706
NORWAY,FJORDS 5631
NORWAY,JEVNAKER 7582
NORWAY,KORSFJORDEN 9584
NORWAY,L,MJOSA 10638
NORWAY,LAKE OLAVATN 10756
NORWAY,LAKE OVRE HEIMDALSVATN 707
NORWAY,LAKE SVINSJOEN 10003
NORWAY,LAKES 80 1080
NORWAY,OSLOFJORD 3584 4610 6827 7321 9587
NORWAY,R,STRANDA 3799
NORWAY,R,SULDALSLAGEN 7676 7677
NORWAY,RORHOLTFJORDEN 3202
NORWAY,SUNNMORE 588
NORWAY,TROMSO ISLAND 5206
NORWAY,TRONDHEIMSFJORD 9339 12116 12717
OMAN COAST 11853
OUTH AFRICA COAST 9650
PAFICIC OCEAN 11556
PAKISTAN 935 3082 6961 9748 10970
PAKISTAN COAST 7622 7652 7683 7622
PAKISTAN,COAST 2505 2633 3745 5668
PAKISTAN,EAST 2124
PAKISTAN,KALRI LAKE 2502
PAKISTAN,KARACHI 2429
PAKISTAN,LAKE HALAJI 10971
PAKISTAN,R,GANGES 2722
PAKISTAN,RAWLAKOT 12467
PAKISTAN,SIND 12557
PALESTINE,WATERS OF MEROM,L,HULEH 10026
PALESTINE,WATERS OF MEROM,LAKE HULEH 11965
PALMER ARCHIPELAGO 5201
PANAMA 8667 9617 10568 12930
PANAMA COAST 10760 12560 12623
PANAMA,COAST 1068 2968 2964
PANAMA,NAOS ISLAND 11662
PAPUA NEW GUINEA 2527 2528 7424 7705
PAPUA NEW GUINEA COAST 8609
PARAGUAY 3692
PATAGONIA COAST 9862
PERSIAN GULF,TRUCIAL COAST 7428
PERU 3756 8653 11784
PERU COAST 8653 8998 9015 9110
PERU,COAST 467 1002 1633 1706 1782 1784 2875 2963 3005 3068 3179 3182 4302 4308 4654 4680
PERU,L,TITICACA 12961
PERU,LAGUNA DE VEGUETTA 7552
PHILIPPINE ISLANDS 448 565 8615
PHILIPPINES 1976 2945 8910
PHILIPPINES REPUBLIC 11755
PHILIPPINES,COAST 5151 5217 5218 5277
PHILIPPINES,COASTS 5482 5529
PHILIPPINES,MANILA BAY 5484 5485
POLAND 1462 1718 1726 1890 2081 2089 2647 2950 3023 4410 5072 5295 7399 7573 7574 7585 11118 11515 11673 12553 12559
POLAND,ALASHEVEV BIGHT COAST 8 356
POLAND,BESKIDY ZACHODNIE MTNS. 10806
POLAND,COAST 8209
POLAND,CZARNA PRZEMSZA & PRZEMSZA RIVERS 2071
POLAND,DEAD VISTULA 1565
POLAND,ELBA R. 7778
POLAND,GDANSK BAY 7836
POLAND,GOCZALKOWICE RESERVOIR 12512
POLAND,ILAWA LAKES 2170 11926
POLAND,L,BRZEZICZNO 7571
POLAND,L,JEZIORAK 1788 1789 2077
POLAND,L,MIKOLAJSKIE 10803 11663
POLAND,L,WADOLEK 10807
POLAND,LAKE JEZIORAK 11513
POLAND,LAKES 1561 10556
POLAND,LYNA R. 7779
POLAND,MASURIA 12516
POLAND,MASURIA LAKES 12515
POLAND,MASURIAN LAKES 6963 7547
POLAND,MAZURIAN LAKES 6095
POLAND,MIKOLAJSKIE L. 11930
POLAND,MIKOLAJSKIE LAKE 10719
POLAND,ODER R. 7778
POLAND,PRZECZYCE 12699
POLAND,R,NIDA 10555
POLAND,R,ODER 7847
POLAND,R,VISTULA 7847 8209
POLAND,R,WIDAWKA 7572
POLAND,RIVER RABA 12554
POLAND,WIDAWKA VALLEY 9577
POLAND,WIGRY LAKE 11263
POLYNESIA 10566
PORTUGAL 3034 3035
PORTUGAL COAST 7630 12666
PORTUGAL,COAST 581 582 829 1490 2731 2901 2939 3875
PORTUGAL,MADEIRA ISLANDS COASTS 1653
PUERTO RICO 2249 9122
PUERTO RICO,COAST 1780 2936
PYRENEES 10344
REPUBLIC OF KOREA 1976
REPUBLIC OF KOREA,SOUTHERN COAST 15
RHODESIA 630 1767 2090
RHODESIA,L,KARIBA 10011
RHODESIA,LAKE KARIBA 9265
RHODESIA,LAKE MCILWAINE 9225
RHODESIA,SALISBURY 1860
ROMANIA 556 1160 1718 1890 2089 3719 3722 3953 4484 5175 7601 7701 7993 9313 10078 10610
ROMANIA,COAST 1033 1034 1085 1160 1216 1548 1549 1550 1631 1707 1708 1759 1768 1908 1909 1926 2791
ROMANIA,COMOROFCA SWAMP 10676
ROMANIA,CRAPINA SWAMP 10676
ROMANIA,DANUBE 9683
ROMANIA,DANUBE DELTA 8036
ROMANIA,DANUBE RIVER 5143
ROMANIA,LAKE MARICA 9274
ROMANIA,MOTISTEA LAKE 8710
ROMANIA,R,DANUBE 2573
ROMANIA,RETEZAT MASSIF 3852
ROMANIA,RIVER DANUBE 8549
ROMANIA,RIVER FRASINET 8710
RYUKYU ISLANDS 8591
SA,OREGON CAST 9461
SAMOA,PALA LAGOON 8893
SAUDI ARABIA,DAMMAM 6168

Geographic index: land areas

SCANDINAVIA COAST 10080
SENEGAL 623 10437 10906
SENEGAL COAST 8547 9954 10437 10752 10753 10754 10755 10800 10903 10904 10957 10958 10959
SENEGAL,BAS SENEGAL RIVER 806
SENEGAL,COAST 16 467 3828 4306 4307 5276
SENEGAL,SENEGAL RIVER 8999
SENEGAL,WATERS 2967
SENGAL,COAST 2790
SEYCHELLES IS. 9650
SEYCHELLES,COAST 449
SIERRA LEONE COAST 8699
SIERRA LEONE,COAST 610 660 2728 2729 2954 4307
SINGAPORE 10279
SINGAPORE,COAST 994
SOLOMON IS,COAST 9474
SOUTH AFRICA 469 1543 1786 1824 1866 2840 7887 11822 12565
SOUTH AFRICA COAST 8581 8836 10694 10696 11066
SOUTH AFRICA,BRAAMFONTEIN STREAM 1884
SOUTH AFRICA,CAPE COAST 1677 3178 3833 3846
SOUTH AFRICA,CAPE PROVINCE 3844
SOUTH AFRICA,COAST 34 770 930 1017 1130 1863 1864 1865 1867 2102 2737 2969 3022 3866 4468 4556 5132 5188 5199 5436 5459 5495 9946 12583 12691
SOUTH AFRICA,DURBAN COAST 1747
SOUTH AFRICA,EAST COAST 772
SOUTH AFRICA,FALSE BAY 2768 3674
SOUTH AFRICA,ISIPINGO 8734
SOUTH AFRICA,KLIP RIVER 12520
SOUTH AFRICA,NATAL COAST 1475 9261
SOUTH AFRICA,NATAL,LAKE SIBAYI 9595
SOUTH AFRICA,SALDANHA BAY 4062
SOUTH AFRICA,SOUTH WEST COAST 11909
SOUTH AFRICA,UMSINDUSI RIVER 1843
SOUTH AFRICA,VAAL DAM 3673
SOUTH AFRICA,VERWOERD DAM 8663
SOUTH AFRICA,ZULULAND 1858
SOUTH AMERICA 1976 1987 3029 7471 8590 9934 10955 11989
SOUTH AMERICA,AMAZON BASIN 11538
SOUTH AMERICA,AMAZON RIVER 1761
SOUTH AMERICA,COAST 2041
SOUTH AMERICA,R,AMAZON 9600
SOUTH AMERICA,RIVER PILCOMAYO 7636
SOUTH AMERICA,WEST COAST 11778
SOUTH PACIFIC ISLANDS 2101
SOUTH WEST AFRICA WATERS 2968
SOUTHEASTERN ASIA 3029
SPAIN 5 1491 1913 12612
SPAIN COAS 6834
SPAIN COAST 6833 6857 6919 6920
SPAIN,CASTELLON COAST 2003
SPAIN,COAST 60 3770 5085
SPAIN,HUELVA COAST 3603
SPAIN,IBERIAN PENINSULA 6867 11431
SPAIN,R,AROSA 7414
SPAIN,RIA DE AROSA 7461
SPAIN,ROSAS BAY 6654
SPAIN,VIGO BAY 3156
SPANISH SAHARA COAST 5276
SPANISH SAHARA,COAST 1888
SPITSBERGEN 32 677 967 968 969 977 978 1029 1030 1425 1723
SPITSBERGEN,COAST 970 1054
SPITZBERGEN 3582
SRI LANKA 3028 5503 10504
SRI LANKA COAST 5513 5515 5523 5525 5527
SRI LANKA,COAST 5293
SRI LANKA,ESTUARIES 5212
SRI LANKA,KODIYAR BAY 5502
SRI LANKA,SEE ALSO CEYLON
SUB-ANTARCTIC ISLANDS 10014
SUDAN 979 5053 11019
SUDAN,GEZIRA 1967
SUDAN,WHITE NILE,KHARTOUM 3728
SUMATRA 5058
SUMATRA,BELAWAN 3262
SUMATRA,COAST 6319
SURINAM,COAST 664 2103
SVARLBARD,SEE SPITSBERGEN
SWEDEN 763 1066 1069 1792 1808 2561 2827 2950 4125 4126 4341 5445 5492 7869 8266 8612 8913 9494 10398 10757 10842 11367 11575 11626 12887
SWEDEN COAST 8049 8694 11559
SWEDEN,BERGSLAGEN 8240
SWEDEN,BOHUSLAN 7952
SWEDEN,COAST 369 572 1773 2616 3134 3135 4251 4512 4513 5039 5186 5324
SWEDEN,GULLMAREN FJORD 507
SWEDEN,JARLA LAKE 5393
SWEDEN,L,IVOSJON 1809
SWEDEN,L,LANGBJORSJON 10911
SWEDEN,L,MJORN 10560
SWEDEN,L,STRAKEN 1540
SWEDEN,L,TRUMMEN 7546
SWEDEN,LAKE ALLSJON 9266
SWEDEN,LAKE MALAREN 1536
SWEDEN,LAKE NORRVIKEN 9813
SWEDEN,LAKES 86 10801
SWEDEN,RIVER UMEALVEN 6967
SWEDEN,SKAJERAK,FJORDS 69
SWEDEN,STOCKHOLM 10835 12733 12863
SWEDEN,STREAMS 4121
SWEDEN,VASTERVIK 521
SWEDISH LAPLAND 7595
SWEDISH LAPPLAND 9226
SWITZERLAND 2831 4045 4129 4130 9893 11466 11511 11713
SWITZERLAND R,THUR 563
SWITZERLAND, LAKE GENEVA 733
SWITZERLAND,JURA 11601
SWITZERLAND,L,SEMPACH 12873
SWITZERLAND,L,ZURICH 684
TAIWAN 1928 1969 3855
TAIWAN COAST 12589
TAIWAN,COAST 392 5189 5227
TANZANIA 824 3586 10392 10967
TANZANIA COAST 11440 11550
TANZANIA,COAST 469 2102 3250 5188 10033
TANZANIA,DAR ES SALAAM 5283
TANZANIA,DAR-ES-SALAAM COAST 1678
TANZANIA,L,VICTORIA 10733
TASMANIA 623 8248 11948
TASMANIA,LAKE LEAKE,TOOMS LAKE 75
TCHAD,FORT LAMY 8994
THAILAND 472 828 898 1969 1976 2054 2514 2515 2524 2947 2949 3189 8911 9894 10879 11424 11603 11604 11784 12630
THAILAND COAST 5467 7476
THAILAND,COAST 813
TOBAGO 5052
TOBAGO,COAST 2105
TOGO,COAST 5191
TOGO,HEDJO RIVER 10525
TRINIDAD 5052
TRINIDAD,COAST 2105
TUNIS,LAKE OF TUNIS 3767
TUNISIA,MEDJERDA RIVER 443
TURKEY 1570 2606 8620 9905 9906
TURKEY,ANATOLIA 10015
TURKEY,COAST 1548 3355
TURKEY,SALT LAKES 1081
UGANDA 1657 10467 12919
UGANDA,L,MUTANDA 5092
UGANDA,LAKE BARINGO 8708
UGANDA,LAKE BUNYONYI 9565
UGANDA,LAKE GEORGE 9514 10602 11641 12797
UGANDA,LAKE VICTORIA 8230 8554 9870 10506
UGANDA,LAKE VICTORIA,LAKE KIOGA 9576
UNITED STATES,PUGET SOUND 11994
URUGUAY COAST 8110
URUGUAY,COAST 926 1771 3683 4002 4032

Geographic index: land areas

URUGUAY,COAST (CONT'D) 5328
USA 77 722 730 731 732 751 816 1070 1108 1612 1641 1733 1811 1866 1899 1918 1919 1920 2462 2567 2658 2809 2815 2835 2836 2839 2859 2877 2883 2973 3119 3201 3292 3632 3633 3924 4067 4117 4119 4126 4148 4149 4150 4188 4224 4227 4273 4312 4331 4333 4416 4417 4418 4419 4420 4421 4422 4425 4427 4428 4463 4471 4483 4497 5295 5331 5375 5387 5399 5400 5402 5405 5406 5408 5409 5410 5412 5414 5415 5417 5418 5419 5422 5427 5486 7631 7576 7666 7729 7747 7838 7962 7964 7967 8041 8266 8307 8921 8922 8950 8982 9072 9130 9800 9836 9934 10134 10501 10507 10508 10830 10857 10877 10953 10955 11474 11514 11770 11776 12526 12566 12849 12850 12929
USA CHESAPEAKE BAY 4262
USA COAST 7628 9000
USA COASTS 7631
USA NEW YORK,RACQUETTE LAKE 2698
USA,ALABAMA 364 2594 3044 8771 9742 10423 10724 10736
USA,ALABAMA,CHATTAHOOCHEE RIVER 2761
USA,ALABAMA,ELK RIVER BASIN 10723
USA,ALABAMA,MOBILE BAY 11873
USA,ALASKA 2931 2932 3056 7366 7584 7769 10816 11537
USA,ALASKA COAST 833 1712 1775 2354 2734 2735 2736 3013 3159 5458 8208 8948 9627 9869
USA,ALASKA,COLVILLE RIVER 10013
USA,ALASKA,COOK INLET 5628
USA,ALASKA,GENE LAKE 6621
USA,ALASKA,JUNEAU GLACIER 8243
USA,AMERICAN GREAT LAKES 1063 5376
USA,ANNAQUATUCKET R. 3908
USA,APPALACHIAN MTNS 7531
USA,APPALACHIAN STREAMS 5288
USA,ARIZONA 658 1060 1189 1961 3237 7474 12652
USA,ARKANSAS 936 1566 5566 12470
USA,ARKANSAS,BEAVER RESERVOIR 12399
USA,ATLANTIC COAST 2193 4687 8107 8219 9586
USA,BAJA CALIFORNIA 2592
USA,BOSTON,CHARLES RIVER 1819
USA,BUFFALO RIVER 5340
USA,CALIFORNIA 550 757 938 940 961 1502 1572 2456 2525 2596 2819 2840 2858 3296 3758 3781 4104 4174 4203 4415 4435 4564 5142 5366 7133 7472 7481 7730 8940 9526 9686 10592 10918 11599 12468
USA,CALIFORNIA COAST 357 543 742 1438 1593 1604 1684 2016 2223 2360 2403 2605 2442 2450 2511 2696 2709 2884 2990 3010 3072 3137 3171 3662 3812 3874 4270 4308 4540 4855 5195 5223 5240 5247 5501 7458 7674 8066 8162 8163 8190 8680 8760 8828 9026 9027 9028 9029 9030 9031 9308 9688 9923 10072 11085 11104 11116 11738 11740 11776 11886 12350 12588
USA,CALIFORNIA COAST,SANTA BARBARA 5421 5424
USA,CALIFORNIA,ANO NUEVO I. 3667
USA,CALIFORNIA,CLEAR LAKE 8887 8888
USA,CALIFORNIA,COAST 680
USA,CALIFORNIA,COLUSA COUNTY 2913 2914 2915
USA,CALIFORNIA,DEATH VALLEY 7232
USA,CALIFORNIA,IMPERIAL VALLEY 4198
USA,CALIFORNIA,INDIAN CREEK RESERVOIR 4177
USA,CALIFORNIA,KLAMATH RIVER 679
USA,CALIFORNIA,L,TAHOE 4086 4164 10557
USA,CALIFORNIA,LA JOLLA BAY 6878
USA,CALIFORNIA,LAKE TAHOE 8858 10020 10747
USA,CALIFORNIA,MERLE COLLINS RESERVOIR 826
USA,CALIFORNIA,MONO LAKE 1202
USA,CALIFORNIA,MONTEREY BAY 1591
USA,CALIFORNIA,MORRO BAY 9613
USA,CALIFORNIA,PACIFIC GROVE 7566
USA,CALIFORNIA,RESERVOIR 560
USA,CALIFORNIA,SAGEHEN CREEK 4035
USA,CALIFORNIA,SALINAS BASIN 1057
USA,CALIFORNIA,SANTA CATALINA ISLAND 1590
USA,CALIFORNIA,SIERRA NEVADA,LAKES 615
USA,CALIFORNIA,STREAMS 528
USA,CALIFORNIA,TOMALES BAY 9448 12400
USA,CALIFORNIA,TRINIDAD BAY 4501
USA,CAPE COD 9824
USA,CAROLINA 787
USA,CAROLINA COAST 8727 9472
USA,CENTRAL STATES 7577
USA,CHESAPEAKA BAY 4332
USA,CHESAPEAKE BAY 229 3126 3127 3815 4258 4259 4260 4261 4263 5167 7634 7818 8156 8179 9211 9990 10140 10394 11109 12191
USA,COAST 1002 1012 1015 1039 1780 1782 2508 2738 2754 2873 3141 3175 3630 4034 4304 4389 4396 5426 8085 8125
USA,COASTS 875 4474
USA,COLOMBIA RIVER 12982
USA,COLORADO 458 570 1339 2391 2840 3193 10501
USA,COLORADO RIVER BASIN 12853
USA,COLORADO,LAKE PARVIN 11946
USA,COLORADO,LAKES 83
USA,COLORADO,PARVIN LAKE 5508 9570
USA,COLUMBIA ESTUARY 8671
USA,COLUMBIA RIVER 1897 3959 9797 11941 12875
USA,CONNECTICUT 1275 4163 11588
USA,CONNECTICUT COAST 2701 8963
USA,CONNECTICUT RIVER 2671 2718 3797 11706
USA,CONNECTICUT,L.WONONSKOPOMUC 7657
USA,CONNETQUOT RIVER,LONG ISLAND 9198
USA,DELAWARE 3190 11125
USA,DELAWARE BAY 1588 8171 12908
USA,DELAWARE ESTUARY 11523
USA,DELAWARE RIVER 5341
USA,DELAWARE,BROADKILL ESTUARY 9231
USA,DELAWARE,CHRISTINA RIVER 4210
USA,DELAWARE,MISPILLION RIVER 10205
USA,EAST COAST 203 8098 9614 10483 11777 12323
USA,EASTCOAST 1023
USA,EASTERN 5054
USA,FLORIDA 1916 2697 3820 4185 7682 8191 9663 12934 12968
USA,FLORIDA COAST 42 536 981 1124 1600 1680 1853 1882 1885 2629 2635 2701 2983 3170 3819 4821 5229 5638 7231 7409 8084 8594 9616 9826 10571 11868 12409 12414 12785 12903
USA,FLORIDA STRAITS 8718
USA,FLORIDA,BISCAYNE BAY 3714 4097
USA,FLORIDA,CRYSTAL RIVER 12568
USA,FLORIDA,GREEN COVE SPRINGS 3373
USA,FLORIDA,HUTCHINSON ISLAND 1424
USA,FLORIDA,L.APOPKA 2907
USA,FLORIDA,L.GRIFFIN & L.HARRIS 1901
USA,FLORIDA,LAKES 87
USA,FLORIDA,SABINE ISLAND 2346
USA,FLORIDA,ST.ANDREWS BAY 465
USA,FLORIDA,TAMPA BAY 11161 11525
USA,FLORIDA,WEKIVA RIVER 2691
USA,GEORGIA 3981 4272 7388 7791 12819
USA,GEORGIA COAST 2186 3086 11110 11533
USA,GEORGIA,ATLANTA 7763
USA,GEORGIA,LAGO POND 6912

Geographic index: land areas

USA,GEORGIA,SAPELO ISLAND 2920
USA,GREAT LAKES 8157
USA,GULF OF ALASKA 8095
USA,GULF OF MAINE 2422
USA,GULF OF MEXICO 903 11735
USA,GULF OF MEXICO COAST 5193
USA,HAWAII 5603 7945
USA,HAWAII COAST 8079 8095 8158 8160 8164 8168 8174
USA,HAWAII COASTS 1455
USA,HUDSON CAO 9190
USA,HUDSON RIVER 3703 5355
USA,IDAHO 3080 12642
USA,IDAHO,PORTNEUF RIVER 9562
USA,IDAHO,SNAKE R, 7893
USA,ILLINOIS 765 1559 3192 5242 5593 8757 9541 12851
USA,ILLINOIS RIVER 12854
USA,ILLINOIS,CALUMET RIVER 9259
USA,ILLINOIS,DIXON SPRINGS 12935
USA,ILLINOIS,SANGAMON RIVER 4577
USA,INDIANA 3986 11828 11968 11969 11970 12525 12547 12564
USA,INDIANA,ST JOSEPH RIVER 12726
USA,INDIANA,TIPPECANOE RIVER 12828
USA,INDIANA,WHITE RIVER 12729
USA,INLAND WATERS 4474
USA,IOWA 1558 4176 8972 8973 9151 9600 9692
USA,IOWA LAKES 3208
USA,IOWA,BREWERS CREEK 4028
USA,IOWA,DES MOINES RIVER 4080
USA,IOWA,LAKES 760
USA,IOWA,R,MISSOURI 4161
USA,KANSAS 2840 5384 8920 11637
USA,KENTUCKY 1111 5243 8712 11074
USA,KLAMATH RIVER 710
USA,L,ERIE WATERSHED 10599
USA,L,ONTARIO 11123
USA,L,ONTARIO WATERSHED 10599
USA,L,TAHOE 10883
USA,LAKE MENDOTA,WISCONSIN 4584 9245
USA,LAKE MICHIGAN 12792 12816
USA,LAKE ONTARIO 7360
USA,LAKE SAMMAMISH 9798
USA,LAKE TAHOE 9981 11964
USA,LAKE UTAH 9801
USA,LAKE WINGRA 4584
USA,LONG ISLAND COAST 12539
USA,LONG ISLAND SOUND 381 2022 8963
USA,LOUISIANA 1656 5214 5554 9633 10607 10613 10675 10976 11071 11196 11442 12657
USA,LOUISIANA PORTS 2993
USA,LOUISIANA,MISSISSIPPI RIVER 5394
USA,LOUISIANA,PEARL RIVER 12872
USA,LOUISIANA,SABONE WILDLIFE REFUGE 1642
USA,MAINE 1896 3931 11551
USA,MAINE COAST 3184 5461 7620 8123 11397
USA,MAINE LAKES 5287
USA,MAINE,LOVE LAKE 12397
USA,MAINE,PENOBSCOT ESTUARY 7550
USA,MAINE,PORTLAND HARBOUR 5416
USA,MAINE,SCHOODIC LAKE 4145
USA,MAINE,SHEEPSCOT ESTUARY 7354
USA,MARYLAND 7061 7588
USA,MARYLAND COAST 9827 13029
USA,MARYLAND,CHESAPEAKE BAY 976 7395
USA,MARYLAND,PATUSCENT RIVER 4491
USA,MARYLAND,PATUXENT R, 7661
USA,MASSACHUSETTS 4542 8658 10501
USA,MASSACHUSETTS COAST 3324 3824 4438 9820 9829 10750 10981
USA,MASSACHUSETTS,CAPE COD 11075 12538
USA,MASSACHUSETTS,KNIGHTS POND 9243
USA,MASSACHUSETTS,SLOCUM R, 5215
USA,MASSACHUSETTS,WAQUOIT BAY 3818
USA,MEXICAN GULF COAST 7418
USA,MIAMI RIVER 5391
USA,MICHIGAN 2611 4200 4579 5180 7642
USA,MICHIGAN (CONT'D) 9659 9871 10832 10895 12708 12709 12730 12848
USA,MICHIGAN,AUUSTA CREEK 9253
USA,MICHIGAN,BARNEYS LAKE 3215
USA,MICHIGAN,DETROIT RIVER 82
USA,MICHIGAN,GULL LAKE 7825 7894
USA,MICHIGAN,HEMLOCK LAKE 11962
USA,MICHIGAN,LAKES 11128
USA,MICHIGAN,LAWRENCE LAKE 11127
USA,MICHIGAN,TORCH LAKE 618
USA,MIDCONTINENT 552
USA,MIHIGAN,FRAINS LAKE 9236
USA,MINNESOTA 740 801 1880 5268 5370 8307 8801 8802 8811 9540 10603 10604 12131 12759 13054
USA,MINNESOTA,GLENWOOD 4180
USA,MINNESOTA,KIRCHNER MARSH 7800
USA,MINNESOTA,L,ITASCA 4018 5232
USA,MISSIISSIPPI 4123
USA,MISSISSIPPI 3298 4139 8938
USA,MISSISSIPPI COAST 2995 8218
USA,MISSISSIPPI RIVER 1656 5311 9695 12639
USA,MISSISSIPPI RIVER DELTA 11068
USA,MISSISSIPPI,BARNET RESERVOIR 4218
USA,MISSISSIPPI,BATON ROUGE 4169
USA,MISSISSIPPI,OCEAN SPRINGS 2159
USA,MISSOURI 1559 7536 12728
USA,MISSOURI,CRAIGHEAD LAKE 4072
USA,MISSOURI,LAKES 4178
USA,MISSOURI,LITTLE SAC RIVER 7580
USA,MISSOURI,OZARK STREAMS 2674
USA,MONTANA 233 2374 2564 4138
USA,MONTANA,BIGHORN LAKE 6907
USA,MOUNT RAINIER NATIONAL PARK,MOWICH L. 10001
USA,NARAGANSETT BAY 8675
USA,NARRAGANSETT BAY 9821 9822 9825
USA,NEBRASKA 456 547 551 553 554 1496 7639 9089 9597
USA,NEVADA 95
USA,NEVADA,L,TAHOE 4086
USA,NEW BRUNSWICK COAST 3405
USA,NEW ENGLAND COAST 11981
USA,NEW ENGLAND MARSHES 3839
USA,NEW ENGLAND,SHOAL ESTUARIES 4096
USA,NEW HAMPSHIRE COAST 3 6962
USA,NEW JERSEY 3190 5141 7518 12118
USA,NEW JERSEY COAST 63 1137 3498 4598 11733
USA,NEW MEXICO 6921
USA,NEW YORK 358 729 750 4217 5435 7765 8711 8721 9018 12711
USA,NEW YORK BIGHT 773 4265 8160 9620 9621
USA,NEW YORK CHAUTAUGUA LAKE 11952
USA,NEW YORK CITY 5378
USA,NEW YORK COAST 3130 8170
USA,NEW YORK HARBOUR 4253
USA,NEW YORK STATE 2986 7856 8916
USA,NEW YORK STATE,ONEIDA LAKE 8705 8819
USA,NEW YORK STATE,TEN MILE RIVER 7530
USA,NEW YORK WATERS 4202
USA,NEW YORK,ALBANY 4194
USA,NEW YORK,CAYUGA LAKE 1842
USA,NEW YORK,DRYDEN LAKE 2551
USA,NEW YORK,HARBOUR 2887
USA,NEW YORK,JAMAICA BAY 4228
USA,NEW YORK,KINGSTON 4195
USA,NEW YORK,L,CONESUS 12324
USA,NEW YORK,LACKAWANNA 4171
USA,NEW YORK,LAKE ONEIDA 3806
USA,NEW YORK,NORTH SEA HARBOUR 372
USA,NEW YORK,ONEIDA LAKE 7754
USA,NEW YORK,SENECA LAKE 1352 11122
USA,NEW YORK,WALTON 4181
USA,NORTH CAROLINA 519 774 1341 1544 6903 7924 10443 10533 11470 11534 11743
USA,NORTH CAROLINA BEAUFORT COAST 634
USA,NORTH CAROLINA COAST 1584 1755 3636

Geographic index: land areas

USA,NORTH CAROLINA COAST (CONT'D) 3889 5063 7382 7599 7611 8676 11102 11623 11663 11664 11555 12758
USA,NORTH CAROLINA,BOGUE SOUND 3954
USA,NORTH CAROLINA,ESTUARIES 6091
USA,NORTH CAROLINA,L,MATTAMUSKEET 11639
USA,NORTH DAKOTA 1646 4156
USA,NORTH DAKOTA,L,ASHTABULA 5140
USA,NORTH WEST COAST 6255
USA,NORTHWEST COAST 2643
USA,NW,PACIFIC COAST 11066
USA,OHIO 95 364 549 559 564 734 741 1481 1662 2595 8516 11716 12002
USA,OHIO,ACTON LAKE 8231
USA,OHIO,HOCKING R. 7308
USA,OKLAHOMA 688 1561 2593 3856 5435 10017
USA,OKLAHOMA,BLUE RIVER 9699
USA,OKLAHOMA,L,TEXOMA 1619
USA,ONTARIO,SUNFISH LAKE 3810
USA,OREGON 749 1576 1968 2738 4276 7472 10592
USA,OREGON COAST 135 706 716 2649 3050 3175 3618 7036 7343 7450 8083 8828 11097 11115
USA,OREGON,COASTAL STREAMS 7532
USA,OREGON,COLUMBIA RIVER 78
USA,OREGON,CRATER LAKE 3197 6105
USA,OREGON,FLORENCE 3969
USA,OREGON,LAKES 3200
USA,OREGON,SIXES RIVER 5254
USA,OREGON,UPPER KLAMATH LAKE 755
USA,OREGON,WILLAMETTE RIVER 2675
USA,OREGON,YAQUINA BAY 12592
USA,PACIFIC COAST 716 858 1003 4678 4680 8579 8738 11166
USA,PATUXENT ESTUARY 9687
USA,PATUXENT RIVER 3816 7395 9795
USA,PENNSYLVANIA 194 1816 3026 3190 7457 7581 9705 11567
USA,PENNSYLVANIA,DELAWARE RIVER 2854
USA,PENNSYLVANIA,LINESVILLE CREEK 7528
USA,PENNSYLVANIA,STREAMS 854
USA,PHILADELPHIA 6
USA,POLK COUTY 9235
USA,PUERTO RICO 8007
USA,PUGET SOUND 12629
USA,R,MISSISSIPPI 4160
USA,RHODE ISLAND COAST 5592 7568 7823 8691 9033
USA,RHODE ISLAND,LAKES 761
USA,RHODE ISLAND,NARAGANSETT BAY 7025
USA,RHODE ISLAND,NARRAGANSETT BAY 11229
USA,RIVERS 2864
USA,SAN FRANCISCO BAY 12904
USA,SAN JUAN ISLANDS 1648
USA,SCHOODIE LAKE 12640
USA,SOUTH CAROLINA 2779 3923 7388 12962
USA,SOUTH CAROLINA COAST 6945
USA,SOUTH CAROLINA,PRATERS CREEK 2786 5228
USA,SOUTH DAKOTA 2384
USA,SOUTH DAKOTA,LEWIS & CLARK LAKE 1731
USA,SOUTH GEORGIA 5558
USA,SOUTH LOUISANA 12731
USA,SOUTHERN CALIFORNIA COAST 7906
USA,STATE OF NEW YORK 5397
USA,STRAIT OF GEORGIA 9191
USA,TAKE TEXOMA 9452
USA,TENNESSEE 7411 7475 8665
USA,TENNESSEE RIVER BASIN 2912
USA,TENNESSEE,ELK RIVER BASIN 10723
USA,TENNESSEE,OBEY RIVER 9812
USA,TENNESSEE,REELFOOT LAKE 9328
USA,TEXAS 1231 1802 2384 2496 3211 5635 7780 8565 8592 9244 9568 9700 10320 10471 12721
USA,TEXAS COAST 468 694 713 3862 3884 3912 3913 4551 5407 8147 8192
USA,TEXAS PORTS 2993
USA,TEXAS POSTOAK LAKE 1061
USA,TEXAS, RED RIVER 9669
USA,TEXAS,ARANSAS BAY 4273
USA,TEXAS,BRAZOL RIVER BASIN 1821
USA,TEXAS,GALVESTON BAY 2889 10582
USA,TEXAS,GUADELUPE RIVER 2063
USA,TEXAS,GULF COAST 8552
USA,TEXAS,MEANDER SCAR LAKE 8666
USA,TEXAS,TORNILLA CREEK 9636
USA,UPPER KLAMATH LAKE 7097
USA,UTAH 6151 6635
USA,UTAH LAE 9640
USA,UTAH LAKE 9246
USA,UTAH,RIVER LOGAN 532
USA,VIRGIN ISLANDS 1783
USA,VIRGIN ISLANDS COASTS 2955
USA,VIRGINIA 12615 12793 12796 12971
USA,VIRGINIA COAST 3889 4519 11398
USA,VIRGINIA,DISMAL SWAMP 518
USA,VIRGINIA,JAMES R. 7760
USA,VIRGINIA,L,DRUMMOND 518
USA,VIRGINIA,MILL CREEK 7123
USA,VIRGINIA,NEW RIVER 12551
USA,VIRGINIA,NORTH ANNA RIVER 3802
USA,VIRGINIA,YORK R. 7760
USA,WASHINGTON 603 1760 1881 2141 2738 2923 3585 4274 5317 8884 9260 9895 10501 10592
USA,WASHINGTON COAST 3050 3222 7782 8214 11097 11098 11106
USA,WASHINGTON,BIG BEEF HARBOR 4021
USA,WASHINGTON,COLUMBIA RIVER 3199
USA,WASHINGTON,DUWAMISH ESTUARY 8876
USA,WASHINGTON,LAKE LENORAE 1763
USA,WASHINGTON,MOSES LAKE 4486
USA,WASHINGTON,PUGET SOUND 10704
USA,WASHINGTON,SAN JUAN IS. 7567 7727
USA,WASHINGTON,SOAP L. 11967
USA,WASHINGTON,STILLAGUAMISH R. 931
USA,WATERS 6110
USA,WEST COAST 7996
USA,WEST VIRGINIA 10390
USA,WISCONSIN 929 2140 3216 4179 11135 11521
USA,WISCONSIN LAKES 11133 11958
USA,WISCONSIN,BUCKS LAKE 8260
USA,WISCONSIN,ESCANABA LAKE 3074
USA,WISCONSIN,L,WEBER 5133
USA,WISCONSIN,LAKE MENDOTA 1084
USA,WISCONSIN,LAKES 2078
USA,WISCONSIN,MURPHY FLOWAGE 8818
USA,WISCONSIN,ROOT RIVER 10679
USA,WYOMING 11119 11120
USA,WYOMING,JACKSON LAKE 4027
USA,WYOMING,SNAKE RIVER 10009
USA,WYOMING,YELLOWSTONE LAKE 2653
USA,WYOMING,YELLOWSTONE PARK 2608 3073 11139
USA,YELLOWSTONE LAKE 600
USA,YELLOWSTONE PARK 7535
USA,YORK RIVER,VIRGINIA 11502
USR,LAKE KHUBSUGUL 975
USSR 41 257 397 398 851 1411 1612 1634 1651 1718 1890 1927 2089 2513 2647 2816 2960 3036 3186 3903 3962 3973 3976 4015 6101 6353 6401 8799 9073 10887 11476 11537 11929 11988 12228 12800 12814 12836 12992
USSR COAST 624 8799 9468 11889 12598 12600 12701
USSR,AMUR BASIN 7538 10742
USSR,AMUR RIVER 12916
USSR,ARAKUM 12567
USSR,ARAL SEA 11835
USSR,AVATSKOYE 9691
USSR,AZERBAIJAN 9697
USSR,BALTIC REGION 11928
USSR,BELGORODSKAJA 569
USSR,BLACK SEA COAST 1479

eographic index: land areas

,BYELORUSSIA 4067
R,CASPIAN SEA 2940 12362
R,COAST 256 777 2899 2900 3434 5205
R,COASTS 2978 3845
R,COMMANDER ISLAND 13019
R,DNEPR BASIN 1563
R,DNIEPER 11955
R,DNIEPER R, 7885
R,DNIESTER 12666
R,DNIESTER LIMAN 1635
R,DNIESTER RIVER 6681
R,GULF OF TANGAROG 3939
R,INGULETS 3809
R,KAKHOVKA RESERVOIR 3210
R,KALININ 8660
R,KAMCHATKA 1052
R,KAMCHATKA,DALNEE LAKE 10765
R,KAMCHATKA,LAKE KURIL 8800
R,KARABULAK 8662
R,KAREL SSR,LAKE KRASNOE 712
R,KARELIA 3935 4060
R,KIEV 3916
R,KIEV RESERVOIR 12807
R,KREMENCHUG 9351
R,KREMENCHUG RESERVIOR 7770
R,KUBAN 4073
R,KUIBYSHEV RESERVOIR 3857
R,KURA RIVER 9068
R,KURSHSKAYA 8661
R,L,AZABACHYE 1536
R,L,BAIKAL 1764
R,L,BALKHASH 3649
R,L,GORODKOV 3316
R,L,KRASAVITSA 7837
R,L,KRASNOE 4092
R,L,KRIVOE 3935
R,L,KRUGLOE 3935
R,L,ONEGO 9579
R,L,YARRO-TO 3297
R,LAKE BAIKAL 12806
R,LAKE IL'MEN 10088
R,LAKE ISSYK-KUL 1309
R,LAKE KRASNOE 2066
R,LAKE LADOGA 3806
R,LAKE ONEGA 3806
R,LAKE ONEZHSK 2083
R,LAKES KRIVOYE AND KRUGLOYE 9741
R,MARI-REPUBLIC LAKES 10000
R,MASTRO LAKE 8232
R,MURGAB BASIN 1666
R,NEVA RIVER 6583 6999 12643
R,NOVAYA ZEMLYA COAST 5314
R,NOVOROSSIYSK BAY 7829
R,OZERNAYA RIVER 8741
R,PAMIRS,LAKE SAREZ 9661
R,R,EINSEI 5176
R,R,NYAMUS DELTA 3794
R,R,TAZ 3297
R,RIVER OB 6892
R,ROVNO 6909
R,RYBINSKOYE RESERVOIR 12115
R,SAMARSKY BAY 5177
R,SARATOV RESERVOIR 8932
R,SEVERSKIY DONETS 9690
R,TAGANROE BAY 4103
R,TEREK RIVER 10434
R,TIEN-SHAN 12561
R,UKRAINE 12647
R,URAL RIVER 8874
R,UZBECK,RIVER KARATAG 460
R,UZBEKISTAN 10597
R,VILYUI RESERVOIR 11956
R,VOLGA DELTA 5286
R,VOLGA RIVER 2082 2497 7773
R,VYATKA RIVER 720
R,WHITE SEA 6971
R,YALTA COAST 10865
R,YENISEI RIVER 4084
COUVER ISLAND,ESTUARIES 4038
EZUELA 1713 2440 2699 3747 6886 7407
VENEZUELA (CONT'D) 7698 8629 12458
VENEZUELA COAST 815 925 9011
VENEZUELA,COAST 809 1006 1480 1711 1774 1955
VENEZUELA,L,VALENCIA 5031
VENEZUELA,MERIDA ANDES 8632
VENEZUELA,ORINOCO R, 6988
VIETNAM 2946 2947 5074
VIETNAM,COAST 2498
VIETNAM,REPUBLIC OF 1930 1976
VIRGIN ISLANDS COAST 2998
VIRGIN ISLANDS COASTS 2926 2956 2957
VIRGIN ISLANDS,COAST 812 6082
VIRGIN ISLES 538
VOLGA 3527
W,CAMEROON L,BEMIN 562
WEST CAMEROON 9123
WEST INDIES 11750
WEST INDIES,CAYMAN ISLANDS 3033 3068
WEST INDIES,ST,LUCIA 1401 1652 3945 3946 3947
WEST PAKISTAN 1461 10590
WORLD 1989 3100 6296 6499 5401 5606 8026 8226 8227 8236 9066
YEMEN,WADI AL BAHR 1466
YUGOSLAVIA 1460 3196 7505 7522 10565 12662
YUGOSLAVIA COAST 7522 11465
YUGOSLAVIA,ADRIATIC COAST 9592
YUGOSLAVIA,BOSNIA 7610
YUGOSLAVIA,COAST 465 3741 5156
YUGOSLAVIA,DALMATIA 10687
YUGOSLAVIA,KARLOVAC DEPRESSION 10008
YUGOSLAVIA,KASTELA BAY 7757
YUGOSLAVIA,L,OHRID 1762
YUGOSLAVIA,L,TRAKOSCAN 10976
YUGOSLAVIA,OHRID LAKE 8582
YUGOSLAVIA,ORANOVAC 5036
YUGOSLAVIA,POSTOJNA 1079
YUGOSLAVIA,PRESPA LAKE 9729
YUGOSLAVIA,R,BOSNA 6865
YUGOSLAVIA,R,ZELJEZNICA 6865
YUGOSLAVIA,RIVERS 1079
ZAIRE,LAKE KATANGA 633
ZAMBIA,L,BANGWEULU 3965
ZAMBIA,L,KARIBA 10011
ZAMBIA,LAKE KARIBA 10722
ZAMBIA,LAKES 10900
ZAMBIA,LUANGWA VALLEY 629
ZANZIBAR,COAST 628 10492

sea areas

A 51 964 965 2031 2624 2989 3890 3892 4394 6474 6529 4563 6882 7563 8173 8611 9185 9219 12385 12436 12437 12613
A ATLANTIC 1895
A,ATLANTIC OCEAN 638 601 2002 3326 5197 7486 8137 8184 10978 11852
A,GULF STREAM 6852
A,MID ATLANTIC RIDGE 6561
A,SARGASSO SEA 6860
AN 988 1007 1657 1772 2518 2598 2771 3711 4013 4469 6470 5003 5462 5512 5588 7606 8068 8167 8206 8812 8957 9006 11664 11850 11854
AN,GREENLAND 2977 9960
AN,ICELAND,GRINDAVIK HARBOUR 2023
AN,MINIA SEAMOUNT 8213
AN,NORTH ATLANTIC 72 1501 11078 11536 11668
AN,SARGASSO SEA 4724
ANE 606 661 995 1021 1030 1031 1456 1714 1782 1892 1953 1956 1977 2027 2029 2043 2446 2456 2615 2661 2724 2886 2960 2974 3002 3011 3088 3103 3162 3148 3681 3921 4031 4250 4341 4384 4388 4472 4702 5205 5487 5490 7465 7614 7697 7956 8131 8170 8261 8687 8746 8820 8821 9022 9193 9267

Geographic index sea areas

ANW,USA,VINEYARD SOUND,WOODS HOLE HARBOR 7816
ANW,VIRGINIA 3869 4519 11398
ANW,WASHINGTON DC 10001
ANW,WASHINGTON, SAN JUAN IS. 7727
ANW,WASHINGTON,OLYMPIC PENINSULA 9260
ANW,WASHINGTON,SAN JUAN IS. 7547
ANW,WYVILLE-THOMSON RIDGE 11864
AS 1007 1457 2469 4469 5462 7604 8167 8812 11854 11898 11905
ASE 16 52 367 406 475 819 1040 1888 1889 1892 1954 1977 2043 2446 2479 2631 2727 2729 2906 2936 3039 3089 3711 4046 4246 4472 4537 4558 4652 5082 5111 5490 6868 7750 7810 7813 8053 8202 8432 8807 9193 10470 10496 10497 10512 10516 10573 10574 10721 10745 11911 11912 11991 12622 12952
ASE,ADRIATIC SEA 21 22 445 723 996 3392 5154 5236 5398 7635 8889 9592 9606 9607 9725 9733 9817 10018 10518 11252 11453 11561 12128
ASE,ADRIATIC SEA,FANO COAST 10648
ASE,ADRIATIC SEA,ISTRIA,ROVIGNO 10494
ASE,ADRIATIC SEA,JABUKA ISLAND 9209
ASE,AEGEAN SEA 20 8737 10619 11547
ASE,AFRICA 469 2634 3676 5085 5276 7679 8803 8804 10479 10744 10959 10960 12583
ASE,AFRICA COAST 8221
ASE,AFRICA,WEST 3972
ASE,AFRICA,WEST COAST 3827
ASE,ALGERIA 8672 8808 9507
ASE,ANGOLA 1709 2726
ASE,ARCACHON COAST 2614
ASE,ASCENSION ISLAND 10481
ASE,ATLANTIC 8185 11615 12893
ASE,ATLANTIC OCEAN 12549
ASE,AZORES 2974 2975 3710 9943 10576 12744
ASE,BAHAMAS 8203
ASE,BAIE DE CONCARNEAU,FRANCE 2805
ASE,BANYULS-SUR-MER 10616
ASE,BANYULS-SUR-MER BAY 3712
ASE,BASSIN D'ARCACHON 4019 4632
ASE,BAY OF BISCAY 1456 2068 2796 3069 9967 10621 11782 11876 11877
ASE,BAY OF BISCAY,FRANCE 11530
ASE,BERMUDA 3310
ASE,BLACK SEA 1033 1085 1160 1216 1479 1548 1549 1550 1631 1707 1708 1759 1768 1908 1909 1926 2038 2446 2791 3157 3324 3392 3434 3865 3888 5285 7712 7829 7835 8119 8139 8200 8500 8697 8971 9298 9330 9638 11560 11902 12147 12148 12229 12341 12543 12889
ASE,BLACK SEA,CARIACO TRENCH 10618
ASE,BLACK SEA,MEDITERRANEAN SEA 258
ASE,BLACK SEA,ROMANIA 1034
ASE,BRITTANY 3813
ASE,BULGARIA 11560
ASE,CANARY IS. 7560
ASE,CANARY ISLANDS 1902 9993
ASE,CAPE VERDE ISLANDS 2790 9971
ASE,CAPRAIA I. 10609
ASE,CAPRI 5282
ASE,CATALONIA 8522
ASE,CONGO 3829
ASE,CORSICA 3213 8736 10614
ASE,CYPRUS 1596 10527
ASE,DAHOMEY 5191
ASE,DELAWARE BAY 1588
ASE,EASTERN MEDITERRANEAN 3897
ASE,ELBA 12426
ASE,FLORIDA 9616
ASE,FRANCE 118 1090 1385 1396 1506 1551
ASE,FRANCE (CONT'D) 1555 1609 1735 1751 2044 2108 2127 2741 3748 3826 5048 5065 5069 7405 7446 7631 8370 8735 9445 11632 12475
ASE,FRANCE VENDEE 3038
ASE,FRANCE,CAMARGUE 10870
ASE,FRANCE,GULF OF MARSEILLES 7103
ASE,FRANCE,LOIRE ESTUARY 3814
ASE,FRANCE,MARSEILLES 10868
ASE,FRANCE,MORBIHAN 9887
ASE,FRANCE,R.LOIRE 8825
ASE,FRENCH EQUATORIAL AFRICA 436
ASE,GAMBIA 10753 10756
ASE,GORGONA I. 10609
ASE,GREAT METEOR BANK 8609
ASE,GREAT METEOR SEAMOUNT 10620
ASE,GULF OF BISCAY 44
ASE,GULF OF CADIZ 2173 4246
ASE,GULF OF GASCONY 3680
ASE,GULF OF GUINEA 659 660 3593 3679 3841 4307 4308 4373 9644 10054
ASE,GULF OF LION 2499
ASE,GULF OF MARSEILLE 7362
ASE,GULF OF MARSEILLES 3288 4071 10417 12451
ASE,GULF OF MEXICO 903 4551
ASE,GULF OF MEXIO 1598
ASE,GULF OF ST.TROPEZ 2623
ASE,GULF OF SUEZ 6918
ASE,GULF OF VENICE 9724 9732
ASE,IBERIAN PENINSULA 6867
ASE,IBERIAN SEA 561
ASE,IONIAN SEA 10626
ASE,ISRAEL 12924
ASE,ITALY 3847 12626
ASE,ITALY,BARI 1852
ASE,ITALY,GULF OF TRIESTE 8693
ASE,ITALY,SICILY 10729
ASE,IVORY COAST 658 711 1611 1715 2491 3950 5248 8689
ASE,JAMAICA 8325
ASE,JUGOSLAVIJA,ISTRIA,ROVINJ 12444
ASE,KASTELA BAY 7757
ASE,LA ROCHELLE,FRANCE 4473
ASE,LACHEA I. 5192
ASE,LAGOS LAGOON 4595
ASE,LIGURIAN SEA 7099 9210 10769 10797 11549
ASE,MADEIRA 579
ASE,MADEIRA ISLANDS 1453
ASE,MADEIRA ISLANDS COASTS 1490
ASE,MARSEILLES 9962
ASE,MAURITANIA 3709
ASE,MEDITERRANEAN 37 421 1556 1597 1991 1998 2018 2477 2700 2885 3185 3501 3615 4652 5047 5200 5291 5292 5396 5509 9864 10622 10804 12799
ASE,MEDITERRANEAN EAST 920
ASE,MEDITERRANEAN SEA 20 57 65 131 206 370 723 1009 1049 1050 1437 1990 2029 2047 2446 2622 2623 3138 3235 3609 3711 3717 3733 3739 3761 3875 3886 4298 4372 4426 4507 4514 4524 4539 4549 4553 4653 4656 4673 4773 4774 4775 4776 4805 4832 4958 4974 4975 4976 5032 5048 5049 5050 5062 5064 5068 5069 5155 5156 5285 5398 5488 6881 7427 7469 7602 7634 7640 7826 7987 8071 8135 8161 8215 8522 8672 8679 8808 8845 8966 9445 9889 9936 10280 10461 10469 10484 10581 10626 10635 11012 11083 11086 11459 11648 11666 12418 12425 12427 12493

Geographic index: sea areas

ASE,MEDITERRANEAN SEA,BANYULS-SUR-MER 7335
ASE,MEDITERRANEAN SFA ,CYPRUS 7468
ASE,MEDITERRANEAN SEA,FRANCE 8370
ASE,MEDITERRANEAN SEA,ISRAEL 2013
ASE,MEDITERRANEAN SEA,MARSEILLE HARBUUR 10617
ASE,MEDITERRANEAN SEA,MONACO COAST 12143
ASE,MEDITERRANEAN SEA,STRAIT OF SICILY 4550
ASE,MEDITERRANEAN,TUNISIA 9223
ASE,MEDITERRANEAN,LIGURE SEA 1753
ASE,MEDITERRANEAN,TYRRHENIAN SEA 73
ASE,MONACO 5057 12193
ASE,MOROCCO 1 1577 2480 4559 5439 5488 5552 5590 5591 9993 11012 12576
ASE,MOROCCO COAST 12666
ASE,MOROCCO,RABAT 2619
ASE,NIGERIA 8210
ASE,NORTH ADRIATIC SEA 453
ASE,PORTUGAL 581 582 829 2731 2901 2939 7630
ASE,RED SEA 67 2000 9008
ASE,RED SEA,EILAT 10693
ASE,SEA OF AZOV 2784 2940 7835
ASE,SEA OF CRETE 10626
ASE,SENEGAL 467 2967 8547 9954 10437 10752 10753 10754 10755 10800 10903 10904 10957 10958 10959
ASE,SENEGAMBIAN COAST 3828
ASE,SIERRA LEONE 610 2728 2954 8499
ASE,SPAIN 3403 4654 5085 6833 6834 6857 6919 6920 7461
ASE,SPAIN,CASTELLON 2003
ASE,STRAIT OF GIBRALTAR 11036
ASE,STRAITS OF MESSINA 10791
ASE,SUEZ CANAL 6866
ASE,TARANTO GULF 9194
ASE,TEXAS 8552
ASE,TIRRENIAN SEA 5187
ASE,TOGO 5191
ASE,TURKEY 3355
ASE,TYRRHENIAN SEA 1586 1587 10575 10730
ASE,VIGO BAY 3156
ASE,VILLEFRANCHE BAY 9581
ASE,WALVIS RIDGE AREA 10615
ASE,WEST AFRICA 434 4506
ASE,WEST AFRICA COAST 8581
ASE,WEST AFRICA,COAST 4014
ASE,WEST AFRICAN COAST 4306
ASE,WESTERN TROPICAL ATLANTIC 46
ASE,YUGOSLAVIA 3741 7522
ASE,YUGOSLAVIA,BALKAN PENINSULA 11445
ASW 664 926 981 982 989 1039 1501 1603 1670 1711 1771 1779 1780 1782 1889 1892 1954 1977 2043 2658 2727 3254 3280 3343 3359 3729 3730 3989 4034 4068 4474 4800 5082 5083 5111 7415 7429 7635 8030 8031 8070 8076 8125 8151 8152 8588 8726 8743 9671 10511 10512 11103 11105 11112 11113 11821 12535 12616 12953 12996 13036
ASW PANAMA 12623
ASW, RIO DE JANEIRO,GUANABARA BAY 545
ASW,ALABAMA 10163
ASW,ALABAMA,MOBILE BAY 11873
ASW,ANTILLES-GUIANA COUNTERCURRENT 4537
ASW,ASCENSION 5294
ASW,ATLANTIC 11062 11051 11473
ASW,ATLANTIC COAST,GULF OF MEXICO 2694
ASW,ATLANTIC OCEAN 12549
ASW,BAHAMAS 1675 2667 9679 9717 11576
ASW,BAHAMAS,ABACO IS. 3872
ASW,BAHAMAS,NEW PROVIDENCE 11454
ASW,BAHAMAS,TONGUE OF THE OCEAN 10495
ASW,BARATARVA BAY,LOUISIANA 10789
ASW,BARBADOS 28 7680 8090 8092 8148 10064 11020
ASW,BARBUDA 3861
ASW,BERMUDA 2922 3139 3952 4508 5162 8045 9498 11013 11548
ASW,BERMUDA COAST 8045
ASW,BERMUDAS 8094
ASW,BISCAYNE BAY 3714
ASW,BRAZIL 539 546 1004 1421 1546 1579 1608 1758 2008 2009 2577 2645 2646 2730 2794 2795 2938 2942 3671 3672 3683 3697 3725 3731 3822 3870 3873 3895 3917 3918 4011 4012 4299 4347 4445 4446 4447 5153 5269 7466 7471 8048 8598 8599 8690 10633 11466
ASW,BRAZIL,AMAZAON ESTUARY 8047
ASW,BRAZIL,GUANABARA BAY 571
ASW,BRAZIL,SAO PAULO 6936
ASW,CALIFORNIA 4855
ASW,CANADA 4522
ASW,CAPE COD 9824
ASW,CARIACO TRENCH 3891 8195 9830
ASW,CARIBBEAN 140 925 1552 2635 11831
ASW,CARIBBEAN SEA 59 809 812 815 1006 1096 1480 1582 1774 1783 1955 2026 2104 2105 2613 2788 2926 2935 2936 2955 2956 2957 2998 3033 3048 3219 3417 3738 3957 4308 5184 7362 7441 7616 7820 8070 8105 8593 9823 11528 11562 12912 13050
ASW,CENTRAL AMERICA 11010
ASW,CHESAPEAKE BAY 11161
ASW,COLUMBIA,SAN ANDREAS 8575
ASW,CUBA 8040 8180 8589 9508 9509 9510 9629 9854 10713 12440
ASW,CUBA,BATABANO BAY 6870
ASW,CURACAO 155 13059
ASW,FLORIDA 203 465 536 1251 1600 1853 1882 2629 2983 3819 3820 4821 5438 7231 8594 10571 11868 12409 12414 12568 12785 12903
ASW,FLORIDA COAST 7409
ASW,FLORIDA CURRENT 5229
ASW,FLORIDA KEYS 2635
ASW,FLORIDA STRAITS 8718
ASW,FLORIDA,HUTCHINSONISLAND 1424
ASW,FLORIDA,MIAMI 3346
ASW,FLORIDA,TAMPA BAY 11525
ASW,FRENCH GUIANA 2098 2943
ASW,FRENCH GUINEA 12420
ASW,GALVESTON BAY 2889 3913
ASW,GEORGIA 203 2186 3086 11110 11533
ASW,GRENADINES 11611
ASW,GULF OF BATABANO 3538
ASW,GULF OF MEXICO 42 441 713 875 1063 1124 1885 2036 2099 2615 2635 2873 3170 3430 4083 4249 5184 5193 5511 7404 7418 7441 8217 8827 9051 9823 11144 11469 11473 11735 11831 12912
ASW,GULF OF PANAMA 11462
ASW,HAWAII,OAHU 7202
ASW,ITALY 5319
ASW,JAMAICA 3158 9582 12106 12197 12536 12571 12572 12573 12619 12671 12672 12692 12704
ASW,JAMICA 12602 12618
ASW,JUNGFERN PASSAGE 11859
ASW,LORIDA 9826
ASW,LOUISIANA 11071
ASW,LOUISIANA,CAMINADA BAY 11196
ASW,MEDITERRANEAN SEA 60 636
ASW,MEXICO 4855 12469 12575
ASW,MEXICO,ENSENADA,PAPALOTE BAY 7101
ASW,MISSISSIPPI 2995
ASW,MISSISSIPPI RIVER DELTA 11068
ASW,NEW YORK BIGHT 773
ASW,NICARAGUA,CORN ISLANDS 8263
ASW,NORTH CAROLINA 4091 5063
ASW,NORTH CAROLINA,ALBEMARLE SOUND 11580
ASW,PANAMA 2948 12540

Geographic index sea areas

ASW,PANAMA CANAL 11070
ASW,PATAGONIA SHELF 9862
ASW,PUERTO RICO 8576
ASW,RHONE 9168
ASW,SAO TOME ISLAND 8594
ASW,SAPELO ISLAND 2920
ASW,SARGASSO SEA 4516 8072 11073
ASW,SOUTH AMERICA 2061
ASW,SOUTH ATLANTIC 5686
ASW,ST,CROIX 7629
ASW,STRAIT OF GEORGIA 9191
ASW,STRAITS OF FLORIDA 160
ASW,SUBANTARCTIC CONVERGENCE 3883
ASW,SURINAM 2103
ASW,TEXAS 468 696 3862 3884 3912 8147 8192
ASW,TEXAS,ARANSAS BAY 4273
ASW,TEXAS,GALVESTON BAY 10582
ASW,USA 1023 2193 2701 3175 4304 4687 8086 8107 11191 11777
ASW,USA COAST 9616
ASW,USA,FLORIDA 11161
ASW,VENEZUELA 8259 9011
ASW,VIRGIN ISLANDS 538 1856 4082 4318 4324 9583 9803
ASW,WEST INDIES 12364
ASW,WEST INDIES,ST.LUCIA 8699
ASW,YUCATAN SHELF 9974
ATLANTIC OCEAN 11918
I 964 965 1499 2031 3245 3693 3892 4291 9523 10933
I PACIFIC OCEAN 2532 12801
I, PACIFIC OCEAN 2789
I,EQUATORIAL PACIFIC OEAN 9189
I,INDO WEST PACIFIC 10691
I,JAPAN 12956
I,PACIFIC 11061
I,PACIFIC OCEAN 51 590 825 838 2532 2627 3070 3163 3893 3898 4475 4476 4477 4511 4564 4565 4850 6882 7486 8122 8730 8732 9205 9619 9995 10978 11065 11084 11089 11532 11899 11919
I,SOUTHERN OCEAN 11087 11088
IN 1382 2015 2033 2155 2585 2659 2747 3070 3890 4060 4330 4511 5003 5061 5633 7606 7408 7425 8172 8201 9160 9213 11840 12801 13018
IN,ALASKA 2356
IN,BERING SEA 9 6266 4695 7433 10746 10794 10897 12803
IN,COASTS 1602
IN,HOKKAIDO,JAPAN 8577
IN,JAPAN SEA 7632 10685 10671 11857 12802 12956
IN,JAPAN,ENSHU NADA 8606
IN,KUNASHIR I. 7662
IN,OKHOSK SEA 4266
IN,OKHOTSK SEA 8605
IN,PACIFIC OCEAN 14 1052 8100
IN,PRIBILOF ISLANDS 10727
IN,SAKHALIN I, 7662
IN,SEA OF JAPAN 3385 7662 7816 9669 10178
IN,SEA OF OKHOTSK 1392 3996 7433 10451
INE 838 873 1039 1044 1047 1466 1523 1661 1712 1775 1889 1892 1956 2172 2658 2727 2738 2766 2800 2961 2997 3071 3302 3571 3678 3690 3704 3898 3899 3998 4308 4389 4396 4474 5472 6873 6875 7327 7767 7960 8069 8076 8095 8121 8153 8155 8632 9175 9517 9590 9631 9655 9869 11845 11866 12986
INE CALIFORNIA,PALO ALTO 12466
INE, 1002
INE,ALASKA 833 2734 2735 3013 3159 5458 8095 9627 9869 10013
INE,ALASKA,AMCHITKA ISLAND 11527
INE,BAJA CALIFORNIA 11776
INE,BERING SEA 3076 8187
INE,BRITISH COLUMBIA 360 601 660 589 2226 2896 3580 6327 4328 4329 6876 7359 7665 7708 8265 8739 9503 10716 12650
INE,BRITISH COLUMBIA,ALBERNI INLET 6846
INE,BRITISH COLUMBIA,BABINE LAKE 12950
INE,BRITISH COLUMBIA,COAST 8133
INE,CALIFORNIA 357 762 2016 2360 2603 2405 2442 2650 2709 2990 3010 3072 3662 3812 4270 4540 5223 5501 7658 7676 7906 8066 8190 8680 8828 9026 9027 9028 9029 9030 9031 9308 9688 9923 10072 11085 11104 11116 11738 11760 12350 12691
INE,CALIFORNIA COAST 7133
INE,CANADA 877 2360 6842 8114 8115 9035 12566
INE,CANADA,BRITISH COLUMBIA 10621 10717 11633 11636
INE,GULF OF ALASKA 1140 6322
INE,GULF OF CALIFORNIA 1264 2884
INE,JAPAN 11635
INE,KODIAK ISLAND 2736
INE,MORRO BAY 9613
INE,NORTH AMERICA 2685
INE,OREGON 135 706 716 2669 3050 3618 7036 7343 7450 7532 8828 11097 11115
INE,PACIFIC 11040 11046
INE,PACIFIC OCEAN 8186
INE,PUGET SOUND 12629
INE,SAANICH INLET 9156
INE,SAN FRANCISCO BAY 12906
INE,SAN JUAN ISLAND 8526
INE,TOMALES BAY 9668
INE,TUFTS ABYSSAL PLAIN 9216
INE,USA 1003 3222 4478 4480 8083 8579 8738 10483 11996 12063 12592
INE,USA COAST 11164
INE,USA,OREGON COAST 7100
INE,VANCOUVER ISLAND 8817
INE,VANCOUVER ISLAND,ESTUARIES 4038
INE,WASHINGTON 3050 4021 7782 8216 8671 11097 11098 11106
INE,WASHINGTON,PUGET SOUND 10704
INEW,KUROSHIO CURRENT 11861
INW 112 835 888 1043 1217 1644 1869 1889 1892 1956 2110 2172 2296 2576 2727 2900 2999 3131 3133 3166 3687 3881 4094 4349 4518 5182 5471 5486 5526 8053 9982 10638 11662 11865 11866 11847 12598 12703 13016 13019
INW,BERING SEA 4393
INW,CALIFORNIA 2696 8760
INW,CALIFORNIA COAST 3758
INW,HOKKAIDO 3831
INW,JAPAN 596 1026 1386 1398 1599 1613 1656 1669 1906 2291 2407 2478 2522 2979 3253 3743 3823 3880 4075 4112 4369 4370 4371 4439 5463 5489 5545 5551 8969 8960 9980 10111 10450 10630 10761 12052 12356 12478
INW,JAPAN SEA 3868 3896 6033 4343 4344 4365 11665
INW,JAPAN,HOKKAIDO 8270 8696
INW,JAPAN,HOKKAIDO USU BAY 2759
INW,JAPAN,LAKE HINUMA 5181
INW,JAPAN,MERA BAY 4629 4630
INW,JAPAN,MORI 4661
INW,JAPAN,SAGAMI BAY 8729 10112
INW,JAPAN,SENDAI BAY 3316
INW,JAPAN,TANONOURA HARBOUR 3167
INW,JAPAN,TOKYO BAY 9980
INW,KOKO SEAMOUNT 8207
INW,KOREA 1380 1381 1382 1383 5325 5465
INW,KURIL ISLANDS 3682
INW,KUROSHIO 3752
INW,MOZAMBIQUE CHANNEL 39
INW,NEMORO SEA 1503

Geographic index: sea areas

INW,NORTH AMERICA 5116
INW,OTSUCHI BAY 7383
INW,PACIFIC OCEAN 4100 5056
INW,SEA OF JAPAN,POSSJET BAY 10714
INW,SEA OF OKHOTSK 8799
INW,SETO INLAND SEA 8063
INW,TOKYO BAY 8188
INW,TSUCHIMA IS. 587
INW,URAZOKO BAY 7644
INW,USSR 8741 9468
IS 1779 5199 5462 9289 9957 11987 12801
IS,INDO-WEST PACIFIC 10624
IS,INDONESIAN WATERS 10062
IS,PACIFIC 12091
IS,PACIFIC OCEAN 1903 12585
IS,SOUTH PACIFIC OCEAN 10799
ISE 11 431 447 621 1002 1005 1012 1016 1096 1716 1782 1869 1954 1977 1999 2016 2033 2063 2099 2172 2658 2659 2727 2800 3068 3070 3071 3171 3302 3678 3690 3706 3898 3937 4308 4330 4511 6875 7610 7960 8076 8153 8154 8155 8632 9517 10511 10519 11070 12535
ISE CALIFORNIA 11886
ISE,AMERICA 4036
ISE,AUSTRALIA 9689
ISE,BAJA CALIFORNIA 1614 2450 2592 8828 12350
ISE,CALIFORNIA 563 680 1593 1604 1684 2223 2884 2990 3072 3137 4501 5195 5260 5247 6878 11599 12588
ISE,CALIFORNIA COAST 7133
ISE,CALIFORNIA,BODEGA HARBOR 2511
ISE,CALIFORNIA,PACIFIC GROVE 7566
ISE,CALIFORNIA,SANTA BARBARA 5426
ISE,CENTRAL AMERICA 1048 11010
ISE,CHILE 3179 3182 4302 4454 4733 7471
ISE,COAST RICA 2715
ISE,COASTA RICA 2965
ISE,COLOMBIA 1770
ISE,COLUMBIA 9471
ISE,COSTA RICA 485 2966
ISE,ECUADOR 8625
ISE,FLORIDA 8725 9471
ISE,GALAPAGOS 8586
ISE,GALAPAGOS ISLANDS 649 2097 11625
ISE,GUF OF CALIFORNIA 9513
ISE,GULF COAST,FLORIDA 8191
ISE,GULF OF CALIFORNIA 1011 9952 11427
ISE,GUYAS BASIN 8625
ISE,JAPAN 3164
ISE,LA JOLLA BAY 6878
ISE,LONG ISLAND 9716
ISE,MEXICO 9513 9605
ISE,NORTH AMERICA 2485
ISE,OREGON 9461
ISE,PACIFIC 11040 12967
ISE,PACIFIC CEAN 9611
ISE,PACIFIC OCEAN 8101
ISE,PACIFIC,NORTH 9520
ISE,PANAMA 2964 10760
ISE,PERU 1038 1633 1706 1784 2875 3005 3179 3182 4302 4454 4680 8653 8998 9015 9110 11434
ISE,PERU CURRENT 7605
ISE,PERUVIAN-CHILEAN TRENCH 3179
ISE,SAN CLEMENTE ISLAND 3874
ISE,SANTA CATALINA ISLAND 680 1590 7444
ISE,SOUTH AMERICA 2963 11778
ISE,USA 4480 7996 8162 8163 10483
ISE,USA,CALIFORNIA 1638
ISE,USA,MONTEREY BAY 1591
ISE,YELLOW SEA 5204
ISEW 55 61 418 471 577 828 994 1005 1016 1455 1778 1869 1889 1892 1893 1954 1973 1977 2019 2033 2091 2101 2110 2172 2271 2296 2576 2659 2727 2732 2800 2935 2936 2941 2970 3000 3006 3032 3070 3140 3152 3166 3181
ISEW (CONT'D) 3302 3647 3687 3881 3890 3975 4037 4094 4330 4365 4511 4680 5182 5466 5467 5469 5473 5483 5486 5526 6850 7467 7670 8053 8095 8151 8155 8172 8173 8177 8178 8201 8432 8683 8997 9150 9590 9996 10511 10631 10632 10688 10823 10910 10983 11836 11867 11890 12616 12931
ISEW,ARAFURA SEA 9625
ISEW,AUSTRALIA 433 831 2095 2506 7396 7666 8600 8684 8993 10464 11076
ISEW,AUSTRALIA,HOOK ISLAND 9635
ISEW,AUSTRALIA,QUEENSLAND 10478
ISEW,BALI 2482
ISEW,BANDA IS. 7250 7477
ISEW,BANDA ISLANDS 3727
ISEW,BAY OF PLENTY 1025
ISEW,BRITISH SOLOMON IS.,SAVO I. 10061
ISEW,BUTARITARI ATOLL 7670
ISEW,CAPE PALLISER 6884
ISEW,CAROLINE ISLANDS 4270 9608 9609
ISEW,CHATHAM IS. 7617
ISEW,CHATHAM RISE 7702
ISEW,CHINA SEA 4529
ISEW,CHRISTMAS IS. 9188
ISEW,COOK IS. 3108
ISEW,CORAL SEA 11875 12452 12582
ISEW,EAST CHINA SEA 15 391 392 393 396 427 637 675 821 822 1495 2961 3941 4393 5204 5278 5466 5471 5475 5481 5498 9922 9976 10096 10404
ISEW,ENIWETOK 7704 11903
ISEW,ENIWETOK ATOLL 2484 9682 9743 9983 10476
ISEW,EQUATORIAL PACIFIC 7606
ISEW,EQUATORIAL PACIFIC OCEAN 9736
ISEW,FANNING ATOLL 7670
ISEW,FIJII 10692
ISEW,FRENCH POLYNESIA 7735 7942
ISEW,GILBERT ISLANDS 9169
ISEW,GREAT BARRIER REEF 586 3227 3390 3924 5076 7670 8776 9469
ISEW,HAWAII 1785 2016 2585 2632 2716 2921 3016 3621 7337 7498 7641 7670 7710 7945 8079 8095 8168 8174 9068 9618 9641 10812 11472 12486 12715 12725
ISEW,HAWAII ISLANDS 11626
ISEW,HAWAII,OAHU 585
ISEW,HAWAIIN ISLANDS 3161
ISEW,HONG KONG 1606 5474 12723
ISEW,HONG KONG,TOLO HARBOUR 10977
ISEW,INDIA 12722
ISEW,INDIAN OCEAN 11852
ISEW,INDONESIA 2106 5058 5528 9005
ISEW,INLAND SEA OF SETO 1474
ISEW,JAPAN 36 50 594 1678 2523 2979 3260 3951 4320 4359 4369 4370 4371 4377 4382 4439 4545 4597 4969 5036 5037 5038 5161 5263 5548 6972 7436 7627 8607 8702 10096 10731 10732 10905 11063 12478
ISEW,JAPAN SETO 12666
ISEW,JAPAN,IWATE 837
ISEW,JAPAN,KOMINATO 13
ISEW,JAPAN,SAGAMI BAY 682 4635
ISEW,JAPAN,SHIMODA 8892
ISEW,JAPAN,TOKYO BAY 10864
ISEW,JAVA 5478
ISEW,KOREA 4340 4517 4518 4954 4966 4967 5152 5465 5549
ISEW,KURILE TRENCH 9951
ISEW,KUROSHIO CURRENT 11861
ISEW,LUZON 4319
ISEW,LUZON STRAIT 12
ISEW,MAJURA ATOLL 7670
ISEW,MALAYSIA 2100 2648 5677 9845
ISEW,MARSHALL ISALNDS,ENIWETOK ATOLL 12667
ISEW,MARSHALL ISLANDS 12813

Geographic index sea areas

ISEW,MARSHALL ISLANDS,ENIWETUK ATOLL 5202
ISEW,MID-TASMAN CONVERGENCE 9972
ISEW,NEW CALEDONIA 1610 1647 4553 7477 8617
ISEW,NEW GUINEA 3885 8032
ISEW,NEW ZEALAND 2959 5494 6824 6825 7417 7564 7608 7609 7617 7618 7824 8683 8809 8986 9039 9065 9485 9972 9973 10408 10577 10632 10751 11990 12073 12361 12386 12394
ISEW,OGASAWARA IS. 7416
ISEW,OKINAWA 2270
ISEW,PACIFIC 3183 8877 8879 9639 10530 11027 11028
ISEW,PACIFIC OCEAN 4100 7647 7648 7649 7651 7652 7653 11662 11665
ISEW,PACIFIC OCEAN,WEST EQUATORIAL 9178
ISEW,PALAU IS. 584 7476
ISEW,PALAU ISLANDS 9525
ISEW,PAPUA NEW GUINEA 7477 8409
ISEW,PESCADORES ISLAND 12383
ISEW,PHILIPPINE IS. 7449
ISEW,PHILIPPINE ISLANDS 625 11595
ISEW,PHILIPPINE SEA 2049 3177
ISEW,PHILIPPINES 373 2922 5151 5217 5218 5277 5482 5484 5485 5529
ISEW,POLYNESIA 7361
ISEW,QUEENSLAND 4029 7928 10583 11145
ISEW,RYU KYU ISLANDS 3145
ISEW,RYU-KYU ISLANDS 1566 2521 2522 2523
ISEW,RYUKYU ISLANDS 8591
ISEW,SAGAMI BAY,JAPAN 9986
ISEW,SEA OF JAPAN 9929
ISEW,SETO INLAND SEA 6544
ISEW,SOLOMON IS. 9474
ISEW,SOLOMON ISLANDS 12421
ISEW,SOUTH CHINA SEA 813 990 4393 5471 5681 6974 7432 8596 8603 8604 8608 9656
ISEW,SUMATRA 6319
ISEW,TAHITI 5267
ISEW,TAIWAN 4090 5042 5189 5227 8724 10498 12589 12934
ISEW,TOKYO BAY 868
ISEW,TORRES STRAIT 10931
ISEW,TROPICAL PACIFIC 7559
ISEW,USA 8158 8160 8164
ISEW,VIETNAM 2498
ISEW,YELLOW SEA 15 675 821 822 3727 3941 5278 5464 5475 5498 9922
ISW 11 64 88 128 129 207 471 662 663 828 862 969 1039 1087 1274 1868 1954 1973 1977 1999 2032 2091 2172 2516 2936 3006 3089 3110 3165 3172 3647 3704 4076 4088 4503 4529 5188 5466 5513 5517 5521 5524 6882 7081 7239 7453 7467 7485 7623 7659 7961 8053 8202 8261 8597 8787 9150 9184 9466 10500 10528 10529 10574 10688 11091 11916 12419 12545 12622 12931 13018
ISW ISRAEL 1981
ISW RED SEA 1689
ISW,AFRICA 1471 8089 8256 10479
ISW,AFRICA COAST 4395
ISW,ALDABRA ATOLL 1553 8774
ISW,ALULA-FARTAK TRENCH 11026
ISW,ANDAMAN IS. 3726
ISW,ANDAMAN SEA 10427 10659 10661
ISW,ANJOUNAN 1334
ISW,ANTIPODES ISLANDS 1592
ISW,ARABIA 10087
ISW,ARABIA COAST 7437
ISW,ARABIAN GULF 3105
ISW,ARABIAN SEA 997 3173 3706 9006 11853 12192 12587 12748
ISW,AUSTRALIA 2506 8993 10464
ISW,BANGLADESH 9628
ISW,BAY OF BENGAL 1717 5066 7711 8597 8878 10459
ISW,BAY OF BENGAL,GANGES 2722
ISW,BURMA 5203 5470
ISW,CALIFORNIA 2525
ISW,CARIBBEAN SEA 7430
ISW,CEYLON 3742 3887 4325 4326 8621 10504
ISW,COCHIN BAY 8289
ISW,COCHIN ESTUARY 5028
ISW,COCOS-KEELING IS. 2487
ISW,COMORO IS. 3635
ISW,COMORS 2297
ISW,EAST AFRICA 11440
ISW,EGYPT 1981
ISW,GULF OF AQABA 2695
ISW,GULF OF KUTCH 10786
ISW,HINDUSTAN COAST 9735
ISW,HONG KONG 9657
ISW,ICONI 1334
ISW,INDIA 1032 1416 1547 2156 2341 2504 2679 2739 2740 2934 3726 3734 3735 3882 3902 4085 4339 5160 5446 5476 5479 5516 5518 5520 5522 8388 8523 8813 8964 8989 8990 8991 8992 9001 9010 9023 9040 9041 9043 9436 9467 9526 9588 9623 9865 9866 10099 10426 10629 10738 10739 10963 11558 12457 12645
ISW,INDIA,ANDHRA 2620
ISW,INDIA,BURABALANGA ESTUARY 3817
ISW,INDIA,CANNANORE 10964
ISW,INDIA,DWARKA 10902
ISW,INDIA,HEBBAL 12144
ISW,INDIA,HOOGHLY,MAHANADI ESTUARIES 10901
ISW,INDIA,KERALA 10961
ISW,INDIA,L.CHILKA 2443
ISW,INDIA,MANGALORE 10660 10962
ISW,INDIA,RATNAGIRI 7438
ISW,INDIAN OCEAN 30 49 428 449 573 1001 1019 1459 1754 1769 2970 3123 3169 3609 4552 5329 7603 8183 9007 9512 9975 9995 10890 11394 11556 11920 12473 12666 12801
ISW,INDIAN OCEAN,MALDIVE ARCHIPELAGO 7470
ISW,IRAN AND ARABIAN PENINSULA 9002
ISW,IVORY COAST 11037
ISW,JAPAN 2522 3743 4112
ISW,KENYA 6732 9603 11438
ISW,KENYA,MOMBASA 9612
ISW,KERGUELAN ARCHIPELAGO 5166
ISW,LACCADIVE SEA 10474
ISW,MADAGASCAR 626 807 1790 1891 3616 3675 3708 3830 3896 10637 10725 11038 11440 12028 12432 12433 12460 12590 12591 12659 12734 12809
ISW,MADAGASCAR,AMPASINDAVA BAY 1041
ISW,MADAGASCAR,TULEAR REEF 10579
ISW,MADAGASEAR 11921
ISW,MALABAR 3740
ISW,MALDIVE IS. 10526
ISW,MALDIVE ISLANDS 9622 11041
ISW,MOCAMBIQUE 1475
ISW,NORTH ARABIAN SEA 10793
ISW,PAKISTAN 2429 2505 2633 3745 7422 7452 7483 7622 11430
ISW,PERSIAN GULF 11430
ISW,PERSIAN GULF,GULF OF OMAN 58
ISW,PERSIAN GULF,TRUCIAL COAST 7428
ISW,RED SEA 2972 3173 3174 4509 4527 4566 4596 4652 6826 7716 8013 8124 8135 8770 9512 10623 10636 11437 11552 11627
ISW,RED SEA,AL-GHARDAQA 7788
ISW,RED SEA,GULF OF FLAT 11982
ISW,SEYCHELLES IS. 9450
ISW,SEYCHELLES,MAHF 3740
ISW,SOMALI CURRENT 9154 11865
ISW,SOMALIA,RIVER JUBA 10520
ISW,SOUTH WEST INDIAN OCEAN 33
ISW,SOUTHEAST AFRICA 446

Geographic index: sea areas

ANE (CONT'D) 9585 9615 10573 10574 10720 10721 10917 11014 11774 12614 12700 12907 12936 12952 12985
ANE ATLANTIC OCEAN,EAST 11911
ANE,ADRIATIC 8258 8685 8759 8882
ANE,ADRIATIC SEA 7756 7899
ANE,ADRIATIC,BAY OF KASTELA 8758
ANE,ASE 583
ANE,ATLANTIC 11051
ANE,ATLANTIC NORTH 11035
ANE,BALTIC 5432 6986
ANE,BALTIC SEA 24 26 256 451 452 962 1660 1773 2578 2581 2614 2618 3129 3134 3135 3436 4310 4395 4406 4525 4526 4541 5279 5320 5323 5430 6967 7830 7836 8181 8209 8317 8546 8559 8571 8647 8648 8814 8816 9962 10206 11034 11888 12615 12706
ANE,BALTIC SEA SOUTHERN,DARSS BAY 10455
ANE,BALTIC SEA,BORNHOLM BASIN 9979
ANE,BALTIC SEA,GOTLAND DEEP 8182 9979
ANE,BALTIC SEA,KIEL BAY 71 4017
ANE,BALTIC SEA,KIEL FJORD 43
ANE,BALTIC SEA,KIELER FORDE 8843 8844
ANE,BALTIC SEA,SYLT 68
ANE,BARENTS SEA 624 704 1730 3103 3269 3648 5157 5205 5326 8688 8746 8824 9624 10628 10788 10906 11889 12600
ANE,BELGIUM 924 2878 2879 6841 7152 9058 9721
ANE,BLACK SEA 8628 9220
ANE,BRIISH ISLES 9157
ANE,BRISTOL CHANNEL 66 6837 8829
ANE,BRITISH ISLES 29 56 62 810 874 891 993 1485 1578 1655 1727 1850 2896 2903 2952 2953 3581 4222 4334 4555 4557 5425 6841 6853 7898 7910 7911 8212 8286 8493 8947 9115 9462 9886 10505 10715 11108 11457 11544 11736 11769 11978 11979 12491 12532 12580 12716 12907 12983
ANE,BRITISH ISLES,BRISTOL CHANNEL 9988 10773
ANE,BRITISH ISLES,CARDIGANS. 10760
ANE,BRITISH ISLES,CORNWALL 272 359 686 7946 10065
ANE,BRITISH ISLES,DEVON 7447
ANE,BRITISH ISLES,DORSET 4287
ANE,BRITISH ISLES,DOWN 7557
ANE,BRITISH ISLES,FALMOUTH 11524
ANE,BRITISH ISLES,FIRTH OF CLYDE 10037
ANE,BRITISH ISLES,HAMPSHIRE 9626 10034
ANE,BRITISH ISLES,MENAI STRAITS 7497
ANE,BRITISH ISLES,MILLPORT 7448
ANE,BRITISH ISLES,MILLPORT,KAMES BAY 3840
ANE,BRITISH ISLES,PLYMOUTH 10798
ANE,BRITISH ISLES,SCOTLAND 9652
ANE,BRITISH ISLES,SCOTTISH LOCHS 7527
ANE,BRITISH ISLES,SOLENT 8695
ANE,BRITISH ISLES,TAMAR ESTUARY 54
ANE,BRITISH ISLES,THAMES 9599
ANE,BRITISH ISLES,WALES 2982
ANE,BRITISH ISLES,YORKSHIRE 2588
ANE,CANADA 1846
ANE,CHESAPEAKE BAY 10394
ANE,CZECHOSLOVAKIA,KLICAVA RESERVOIR 12697
ANE,DENMARK 719 1251 11559 12906
ANE,DENMARK,ISEFJORD 12541
ANE,EIRE 2992 9076 9077 9868
ANE,ELLESMERE ISLAND 8064
ANE,ENGLISH CHANNEL 1050 4567 7151
ANE,ESSEX 9051
ANE,FAEROE IS. 5693
ANE,FARNE ISLANDS 1580 1581 1734
ANE,FINLAND 3703 5330 11535
ANE,FRANCE 118 365 1516 2127 2412 2415 2465 2626 2741 2752 2753 3630 3825 3826 7631 8521 8545 9064 11432 11448 12475 12574
ANE,FRANCE,BRITTANY 495
ANE,FRANCE,FRANCE COAST 12502
ANE,FRANCE,ROSCOFF 3310
ANE,GALWAY BAY 8733
ANE,GDANSK BAY 7836
ANE,GERMAN BIGHT 23 12447 12693
ANE,GERMANY 2580 3121 3122 3943 9966
ANE,GERMANY FED.REP. 11729
ANE,GERMANY FED.REP.,AHRENSBURG/HAMBURG 12745
ANE,GERMANY(GDR)ERZGEBIRGE 12548
ANE,GERMANY(GFR),WESER 12221
ANE,GERMANY,KIEL BAY 451
ANE,GERMANY,SCHLESWIG-HOLSTEIN,WEST COAST 11650
ANE,GERMAY FED.REP. 13049
ANE,GERMAY,SCHWALM 12041
ANE,GERMNAY 3524
ANE,GREENLAND 4248 9959
ANE,GREENLAND SEA 2888 8068
ANE,GUERNSEY 11553
ANE,GULF OF FINLAND 7583
ANE,GULF OF MAINE 9994
ANE,GULF OF ST.LAWRENCE 10866
ANE,HEBRIDES 8223
ANE,HELGOLAND 8498 8570
ANE,HELGOLAND BIGHT 10814
ANE,ICELAND 928 3216 3724 4374 4375 8977
ANE,ICELAND,FAROE RIDGE 3144
ANE,IRELAND 98 1585 4481 5290 5555 9024 9032 9152 10907 10908 10909 12569 12578 12584 12712 12959
ANE,IRELAND COAST 11772
ANE,IRELAND,BANTRY BAY 12570
ANE,IRELAND,CORK 3040
ANE,IRELAND,CORK,BANTRY BAY 12579
ANE,IRELAND,DUNDALK BAY 2636
ANE,IRELAND,LOUGH INE 2625
ANE,IRELAND,WEST COAST 9726
ANE,IRISH SEA 308 492 2626 2984 2985 5213 5441 11742
ANE,ISLE OF CUMBRAE 9610
ANE,ISLE OF MAN 7334
ANE,JOSEPHINE-BANK 407
ANE,KATTEGAT 8647 8648
ANE,KIEL BAY 8766 8952 8953 10656
ANE,LOCH LOMON,BRITISH ISLES 12597
ANE,MASSACHUSETTS,WAQUOIT BAY 3818
ANE,MEDITERRANEAN SEA 2615 9968 9969 11912
ANE,MENAI STRAITS 12402
ANE,NETHERLANDS 1601 4515 12766
ANE,NEW ENGLAND 9604
ANE,NORFOLK 7625 9158
ANE,NORTH ATLANTIC 27
ANE,NORTH POLAR SEA 27
ANE,NORTH SA 9722
ANE,NORTH SEA 69 652 506 572 769 950 1583 1857 2940 3003 3014 3116 4241 4271 4387 4395 4406 5198 5208 5396 7625 7692 7815 7901 7902 7913 7951 8029 8113 8116 8212 8317 8528 8719 9116 9298 11664 11728 11773 12615 12786 12815
ANE,NORTH SEA HELGOLAND,BALTIC SEA 12448
ANE,NORTH SEA,EAST FRISIAN ISLANDS 3143
ANE,NORTH SEA,GERMAN BIGHT 12695
ANE,NORTH SEA,HELGOLAND 44 186 374 419 420 8765 12694
ANE,NORTH SEA,HELGOLAND BIGHT 7
ANE,NORTH SEA,HELGOLAND,LIS 12000
ANE,NORTH SEA,HUSUM,HELGOLAND 12142
ANE,NORTH SEA,SYLT 4431
ANE,NORTH-FRIESIAN WADDENSEA 12696
ANE,NORTHUMBERLAND 2677
ANE,NORWAY 588 830 897 1725 1726 1728 1934 2247 2793 2890 2911 3601 3702 3703 3901 3966 4042 4248 4342 4374 4376 5041 6986 8298 8821 8822 8823 9022 9113 9114 9339 9585 9587 9630

ANE,NORWAY (CONT'D) 9647 9648 9662 9697 9698 9953 10781 10819 11559 12634 12706 12910
ANE,NORWAY COAST 9159
ANE,NORWAY FJORDS 5431 10735
ANE,NORWAY,OSLOFJORD 6827 7321
ANE,NORWAY,TROMSO 12698
ANE,NORWAY,TROMSO ISLAND 5206
ANE,NORWEGIAN SEA 1053 1055 5205 8161 8881
ANE,OSLOFJORD 3586
ANE,OUTER HEBRIDES 3838
ANE,RHODE ISLAND 7025
ANE,ROCKALL CHANNEL 11026
ANE,SCANDINAVIA 3609 10080
ANE,SCOTLAND 834 5220 11018
ANE,SCOTLAND,FIREMORE BEACH 7556
ANE,SKAGERRAK 3636
ANE,SOUTHERN NORTH SEA 153
ANE,SPITSBERGEN 970 1054 1723 1748 1749 8688 8826
ANE,SPITZBERGEN 11605
ANE,SWANSEA BAY 1859
ANE,SWEDEN 4251 4512 4513 5039 5186 5324 8069 8694 11559
ANE,SWEDEN,GULLMAREN FJORD 507
ANE,SWEDISH WEST COAST,GULLMAR FJORD 369
ANE,USSR,NOVAYA ZEMLYA 5314
ANE,W2STERN BALTIC SEA 575
ANE,WESTERN BALTIC SEA,FLENSBURG FJORD 70
ANE,WHITE SEA 626 777 2899 4721 5252 7425 7822 9579 9720 9728 10281 12577
ANE,WHITE SEA,CHUDA BAY 12738
ANE,YORKSHIRE 6880
ANW 46 91 875 1015 1047 1670 1780 1892 1954 1977 2036 2043 2448 2615 2643 2658 2749 3002 3130 3142 3148 4030 4034 4255 4316 4316 4388 4472 4474 4496 4487 5210 5273 5274 5487 5589 7615 7435 7613 8125 8432 8726 8743 9959 10667 10668 10810 11101 11111 11116 11863 12502 12616 12996
ANW, 816
ANW,AMERICA 1516
ANW,ARTIMON BANK 9675
ANW,ATLANTIC 92 93 9970 11039 11901
ANW,BAFFIN BAY 7643 8068 8143
ANW,BAFFIN ISLAND 5018 8056 8058
ANW,BAFFIN ISLAND,ECLIPSE SOUND 8055
ANW,BAFFIN ISLAND,POND INLET 8056
ANW,BAY OF FUNDY 2644 2895
ANW,BERMUDA 9604
ANW,BRITISH COLUMBIA 5230
ANW,BUZZARDS BAY,MASSACHUSETTS 11783
ANW,BYLOT ISLAND 8056 8058
ANW,CALIFORNIA,ANO NUEVO I. 3667
ANW,CANADA 805 998 1533 1996 2650 2756 2976 3325 3900 4523 5002 5271 5272 5275 6844 6845 7621 7966 8082 8091 9000 9035 9109 9166 9851 9852 10642 10759 12320 12581 12891 12900 12966 12974
ANW,CANADA,BAIE DES CHALEURS 1787
ANW,CANADA,FUNDY BAY 2575
ANW,CANADA,HAMILTON HARBOUR 1851
ANW,CANADA,ILE PERROT 4026
ANW,CANADA,LABRADOR 10625
ANW,CANADA,NOVA SCOTIA 7336 11158
ANW,CANADA,NOVA SCOTIA,ST.MARGARETS 3474
ANW,CANADA,POND INLET 8057
ANW,CANADA,QUEBEC 11557
ANW,CANADA,ST.LAWRENCE GULF 1393
ANW,CAPE COD 8219 11628 12538
ANW,CAROLINA 2779 8727
ANW,CASCADIA BASIN 9212
ANW,CHESAPEAKE BAY 976 3125 3126 3127 3815 3816 4257 4258 4259 4260 4261 4262 4263 4264 4332 7434 7818 9211 9990 10140 10225 11109
ANW,CHINCOTEAGUE BAY 11636
ANW,CONNECTICUT 8963
ANW,CONNTQUOT RIVER ESTUARY 9198
ANW,DAVIS STRAIT 7643 8143 10572
ANW,DELAWARE 8171 9231
ANW,DELAWARE BAY 12908
ANW,ECLIPSE SOUND 8056
ANW,ENGLISH CHANNEL 4528
ANW,GEORGES BANK 9955
ANW,GREENLAND 4520 5275 8797 9021 9109
ANW,GREENLAND SOUTH-WEST,NARSSAQ 11935
ANW,GREENLAND,JORGEN BRONLUND FJORD 576
ANW,GULF OF MAINE 2622 5261 5589 11082
ANW,GULF OF ST.LAWRENCE 3863 3907 8782 9727 10965 11867
ANW,HUDSON BAY 17 18 19
ANW,HUDSON CANYON 9190
ANW,HUDSON STRAIT 3151
ANW,LABRADOR CURRENT 4521
ANW,LABRADOR SEA 9153
ANW,LONG ISLAND 9989
ANW,LONG ISLAND SOUND 1275 12812
ANW,MAGDALEN ISLANDS 9850
ANW,MAINE 3186 5461 7550 7620 8123 11397
ANW,MARYLAND 7395 7588 13029
ANW,MARYLAND COAST 7661
ANW,MARYLAND,BALTIMORE HARBOUR 9827
ANW,MASSACHUSETTS 3326 3824 4438 9820 9829 10750 10981
ANW,MASSACHUSETTS,CAPE COD 11075
ANW,MASSACHUSETTSC USA,MASSACHSETTS COAST 9208
ANW,MENAI STRAIT 7033
ANW,MIDDLE ATLANTIC BIGHT 5596
ANW,MISSISSIPPI 8218
ANW,NARRAGANSETT BAY 9821 9822 9825
ANW,NARRANGANSETT BAY 8691
ANW,NEW ENGLAND 4096 5486 11981
ANW,NEW HAMPSHIRE 3 6962
ANW,NEW JERSEY 63 1137 3498 4598 11733
ANW,NEW YORK 2986 8170 10614
ANW,NEW YORK BIGHT 4265 8140 9620 9621
ANW,NEW YORK HARBOUR 4253
ANW,NEW YORK,JAMAICA BAY 4228 8961
ANW,NEWFOUNDLAND 2268 2356 2693 3871 4016 4039 4252 4387 7624 9426 10264
ANW,NORTH AMERICA 1023
ANW,NORTH ATLANTIC 11775
ANW,NORTH CAROLINA 636 1520 1584 1755 3636 3889 3933 4091 7382 7599 7611 8676 9672 11102 11187 11423 11463 11646 11555 11743 12758
ANW,NORTH CAROLINA,BOGUE SOUND 3956
ANW,NORTH SEA,HELGOLAND,SYLT 6801
ANW,NORWAY 8746
ANW,NOVA COTIA,CHEDABUTO BAY 775
ANW,NOVA SCOTIA 708 839 2893 4016 6081 4286 5005 7562 7696 9989 10641
ANW,NOVA SCOTIA BANKS 10035
ANW,NOVA SCOTIA SHELF 9955
ANW,ONTARIO,BAY OF QUINTE 3718
ANW,PATUXENT ESTUARY 9687
ANW,PRINCE EDWARD ISLAND 697
ANW,RHODE ISLAND 5592 7568 7823 8691 9033 9825
ANW,RHODE ISLAND,NARRAGANSETT BAY 8675
ANW,SCOTIAN SHELF 10966
ANW,SEATTLE,PUGET SOUND 11632
ANW,SOUTH CAROLINA 6945
ANW,SOUTHERN CAROLINA 203
ANW,ST.LAWRENCE ESTUARY 4690
ANW,USA 2508 2754 3141 4487 8085 8098 8156 8179 9000 9586 11191 11777 12043 12323
ANW,USA COAST 9616
ANW,USA,LONG ISLAND 12539
ANW,USA,LONG ISLAND SOUND 2022
ANW,USA,MAINE 11551
ANW,USA,NEW YORK 372
ANW,USA,NORTH CAROLINA 11534

Geographic index: sea areas

ISW,SOUTHERN AFRICA 2102
ISW,SRI LANKA 5293 5502 5503 5515 5523 5525 5527
ISW,STRI LANKA 5212
ISW,SUEZ CANAL 6866
ISW,TANZANIA 3250 10033 11440 11550
ISW,THAILAND 7476
ISW,THAILAND,GULF OF THAILAND 12972
ISW,UEZ CANAL 9161
ISW,WEST PAKISTAN 5468
ISW,ZANZIBAR 10492
P,POLAR SEAS 4001
PN 3167 8068 9206
PN,ARCTIC 3691 7085 7884 11907
PN,ARCTIC OCEAN 1605 9978 9998
PN,ARCTIC SEA 5225 11060
PN,ARTIC OCEAN 2773
PN,BEAUFORT SEA 8068
PN,FRANZ JOSEF LAND 9183
PN,KARA SEA 2456 4031
PN,LAPTEV SEA 5060
PN,SPITSBERGEN 970 1723
PNE 1067
PNE,ALASKA 833 3013 8208 8948 9627 11079
PNE,ARCTIC 8698
PNE,ARCTIC OCEAN 11067
PNE,BEAUFORT SEA 8128
PNE,CANADIAN ARCTIC ARCHIPELAGO 6
PNE,ELLESMERE ISLAND 1557
PNE,LOWTHER ISLAND 690
PNW 4702
PNW,ALASKA 8723
PNW,BERING SEA 676
PNW,DAVIS STRAIT 11463
PNW,GREENLAND 11463
PNW,GREENLAND SEA 11858
PNW,GREENLAND-SPITSBERGEN PASSAGE 11860
PNW,GULF OF TANGAROG 3939
PNW,KURILE-KAMCHATKA TRENCH 9928
PNW,LAPTEV SEA 12701
PS 964 965 1779 1994
PS,ANTARCTIC 1618
PS,ANTARCTIC OCEAN 49
PS,SOUTHERN OCEAN 4543 5190 7835
PSE 11 61 1893 1954 1973 2271 2970 3032 3110 3140 3172 5188 5469 5483 6850 8161 8172 8201 8202 8204 8810 8997 9150 9289 10631 10823 10910 12616
PSE,AFRICA 8256
PSE,AUSTRALIA 433 671 2010 2095 2473 2506 2639 2640 2641 2930 3031 3677 3688 3834 5460 5480 7412 7455 8600 8673 8716 8993 9476 9480 9481 9482 9483 9486 9487 9488 9489 9589 9625 10464
PSE,AUSTRALIA,PORT JACKSON HARBOUR 7687
PSE,AUSTRALIA,TASMANIA 361
PSE,AUSTRALIA,VICTORIA 8988
PSE,COOK STRAIT 7775
PSE,CROZET IS 1483
PSE,EAST AUSTRALIAN CURRENT 8132
PSE,EW ZEALAND 9673
PSE,GREAT AUSTRALIAN BIGHT 470 3755
PSE,GREAT BARRIER REEF,HERON IS. 10422
PSE,MARION IS 1483
PSE,NEW HEBRIDES 9290
PSE,NEW ZEALAND 564 1594 2425 2959 6825 6847 6848 6849 6985 7617 7619 8809 8986 9039 9290 9475 9477 9484 10408 10436 10577 11880 11990 12361 12386 12395 12586
PSE,NEW ZEALAND,AUCKLAND,HAURAKI GULF 10412
PSE,NEW ZEALAND,FOVEAUX STRAIGHT 1595
PSE,PACIFIC OCEAN,GREAT BARRIER REEF 540
PSE,PEARSON ISLAND 2586
PSE,SOUTH AFRICA 1477 12583
PSE,SOUTHERN OCEAN,INDIAN SECTOR 715
PSE,TASMAN SEA 8126 9177 11087 11088
PSE,TASMANIA 4588 8150 8224 8630
PSE,TAUMAKA ISLAND 1732
PSE,VICTORIA,PORT PHILLIP BAY 8717
PSEW 312 356 2043 2518 3842 3949 4884 7772 8161 9017 9107 12253
PSEW ANTARCTICA 1251
PSEW,AFRICA SOWTH WEST 11909
PSEW,ALASHEYEV BIGHT 8
PSEW,ANTARCTIC 4543
PSEW,ANTARCTIC CONTINENT 40
PSEW,ANTARCTIC OCEAN 8102 8103
PSEW,ANTARCTICA 971 1027 1028 1607 2637 2638 3836 3910 5158 7884 8104
PSEW,ANTARCTICA,ADELIE LAND 3689 3715 3716 3832 3876 3877 3878 3879 5194
PSEW,ANTARCTICA,DEEP LAKE 3188
PSEW,ANVERS ISALND,ANTARCTIC PENINSULA 9162
PSEW,DAVIS SEA 3715
PSEW,DECEPTION I 3153
PSEW,DRAKE STRAIT 2628
PSEW,HASWELL I. 7533
PSEW,KERGUELEN IS. 7561
PSEW,MCMURDO SOUND 1024
PSEW,NEW ZEALAND 5494
PSEW,PALMER ARCHIPELAGO 5201
PSEW,ROSS ISLAND 1024
PSEW,ROSS SEA 4007
PSEW,SCOTIA SEA 3650 8742 9359 11868 12599
PSEW,SOUTH AFRICA 12691
PSEW,SOUTH GEORGIA 7421
PSEW,SOUTH SHETLAND IS. 3715
PSEW,WEDDELL SEA 992 1008 1632 2007
PSW 33 584 1007 1017 1603 1716 1771 1863 1864 1892 1956 2043 2479 3002 3068 3089 3754 4558 5083 5199 7604 8152 8812 10636
PSW,AFRICA 36 3218 10479
PSW,AFRICA,SOUTHWEST 2996
PSW,ARGENTINA 991 1000 2006 3004 3683 4020 5060 5070 5183 5185 5234 5235 5328 7454 8108 8110 8111 8112 8290 10632 12446
PSW,ARGENTINE 9460
PSW,ARGENTINE SEA 3867
PSW,ATLANTIC 2028
PSW,ATLANTIC,SW AFRICA 8185
PSW,CAPE AGULHAS 770
PSW,DRAKE STRAIT 2628
PSW,FALKLAND IS. 7524
PSW,GOLFO NUEVO 3701
PSW,GULF OF NUEVO 2005
PSW,RIO DE JANEIRO 12542
PSW,S.AFRICA 1130
PSW,SOUTH AFRICA 772 1475 1747 1865 1867 2737 2768 2969 2996 3022 3178 3674 3750 3833 3846 3866 4062 4468 4554 5132 5636 5659 5695 8836 9261 9650 9946 10694 10696 11066 11768
PSW,SOUTH AFRICA COAST 8581
PSW,SOUTH AFRICA,ISIPINGO 8736
PSW,SOUTH AMERICA 7471
PSW,SOUTH GEORGIA 10666
PSW,SOUTH WEST AFRICA 2968 9118
PSW,SOUTHERNAFRICA 930
PSW,SUBTROPICAL CONVERGENCE 3883
PSW,URUGUAY 3683 4002 4032 5328 8110
PSW,VEMA SEAMOUNT 3111
PSW,WEDDELL SEA 3176
WORLD INLAND WATERS 9112
WORLD OCEAN 68 771 1035 1037 1045 1710 1866 1867 1887 1972 1988 2028 2045 2066 2050 2483 2872 2876 2958 3001 3128 4229 4240 4405 5196 5602 6835 6863 7558 7565 7626 7812 7819 7833

Geographic index

sea areas

WORLD OCEAN (CONT'D) 7834 8134 8216 8676 8885 9039 9111 9112 9556 9760 9853 9981 11334 11851 11872 11879
WORLD OCEAN TRENCHES 1860
WORLD OCEANS 1892 2025 2040 2043 2630 2882 2980 6855 6885 8211 8682
WORLD TROPICAL SEAS 5507
WORLD WATERS 2065 3791 4093 4300 5165 7523 11021

inland waters

AMERICAN GREAT LAKES 743 746 1062 2160 2801 3605 4161 4474 4576 7917 10475 10830 10831 10838 11522
AMERICAN GREAT LAKES L,ONTARIO 7889
AMERICAN GREAT LAKES,L,ERIE 82 747 2692 3075 3195 4140 6895 8234 10606
AMERICAN GREAT LAKES,L,ERIE,L,ONTARIO 1667
AMERICAN GREAT LAKES,L,HURON 8233 10838
AMERICAN GREAT LAKES,L,MICHIGA 4205
AMERICAN GREAT LAKES,L,MICHIGAN 599 620 7575 10845
AMERICAN GREAT LAKES,L,ONTARIO 1369 3925 6901 7776 8237 8711 10006 11123 11717
AMERICAN GREAT LAKES,L,ST,CLAIR 2837
AMERICAN GREAT LAKES,L,SUPERIOR 2092 2455 3664 10838 11964
AMERICAN GREAT LAKES,LAKE ERIE 12528
AMERICAN GREAT LAKES,LAKE MICHIGAN 2813 7883
AMERICAN GREAT LAKES,LAKES ERIE & ONTARIO 9258
CASPIAN SEA 2082 2163 2902 5077 7464 7707 7835 10401 10596 10662 10743 10876 11639
EAST AFRICAN LAKES 527 9576
EAST AFRICAN LAKES,L,KIVU 10024 11961
EAST AFRICAN LAKES,L,VICTORIA 10733 10899
L,BAIKAL 3651 5079 7374
L,VICTORIA 693
LAKE ALBERT 823
LAKE BAIKAL 459 1082 2163 2785 5286 7539 10460 10837
LAKE ERIE 9653
LAKE MALAWI 1684
LAKE ONTARIO 1064 12735
LAKE ONTARIO,BAY OF QUINTE 3077
LAKE VICTORIA 823 9702

axonomic index

ARTI 293
BALONE SPP. 8673
BRA ALBA 120
BRA NITIDA 120
BRA OVATA 7446
BRALIOPSIS 8409
BRALIOPSIS SPP. 5919
BRAMIS 5007 6762 7770 9322
BRAMIS BALLERUS 7478
BRAMIS BJOERKNA 7478
BRAMIS BRAMA 668 2497 3527 3794 3903 3939 6457 7478 8457 8939 10434 10764
BRAMIS SAPA 4882 7478
BUDEFDUF ABDOMINALIS 2716
BUDEFDUF 9644
BUDEFDUF FALLAX 10636
BUDEFDUF ZONATUS 8776
CAMAEA SCUTUM 5942
CANTHAMOEBA 4987
CANTHAMOEBA ASTRONYXIS 3411
CANTHAMOEBA CASTELLANI 7174 7175
CANTHAMOEBA CASTELLANII 261 3411 4849 8413
CANTHAMOEBA CULBERTSONI 3411
CANTHAMOEBA PALESTINENSIS 3411
CANTHAMOEBA POLYPHAGA 3411
CANTHAMOEBA RHYSODES 3411
CANTHARIA 10730
CANTHASTER 621 10760
CANTHASTER PLANCI 2587 4270 6434 6520 9828 10624
CANTHEPHYRA SPP. 7614
CANTHIAS HERALDI 6259
CANTHIDIUM MOLLERI 8630
CANTHINULA CLAIRI N.SP. 6209
CANTHOBOTHRIUM ICELANDICUM SP.N. 3724
CANTHOBOTHRIUM PARVUM SP.N. 3724
CANTHOBOTHRIUM SP. 3724
CANTHOBOTHRIUM UROLOPHI SP.N. 7455
CANTHOBRAMA TERRAE-SANCTAE 3980
CANTHOBROMA SPP. 6270
CANTHOBROMA TELAVIVENSIS SP.N. 6270
CANTHOCEPHALA 1651 2697 6679 10685 10689 10690
CANTHOCEPHALUS 6433
CANTHOCEPTIALA 2703
CANTHOCHITON SPP.N. 3219
CANTHOCHONDRIA 2696
CANTHOCYBIUM 3070
CANTHOCYBIUM SOLANDRI 7361
CANTHOCYCLOPS SPP. 7585
CANTHOCYTHEREIS 1461
CANTHOECHEILUS QUADRIDENTATUS 4976
CANTHOGOBIUS FLAVIMANUS 868 5195 6047
CANTHOGORGIA GRANULATA SP.N. 10496
CANTHOGORGIA HIRSUTA 10496
CANTHOGORGIA PICO SP.N. 10496
ACANTHOHROMIS POLYACANTHUS 10422
ACANTHOMOLGUS SPP.N. 3952
ACANTHOPE ARMATA SP.N. 3681
ACANTHOPE CARINATA SP.N. 3681
ACANTHOPLEURA 6344
ACANTHOPTILUM 10256
ACANTHOSTOMATINAE 2503
ACANTHOSTOMUM BURMINIS 2689
ACANTHOSTOMUM MARAJOARUM 2503
ACANTHOSTOMUM SPP. 2503
ACANTHURUS 9644
ACANTHURUS NIGROFUSCUS 2716
ACAPHARCA 888
ACARI 7529 7561
ACARINA 4625
ACARNUS ERITHACUS 5952
ACARTIA 1773
ACARTIA BIFILOSA 12152
ACARTIA CLAUSI 1735 1768 12799
ACARTIA CLAUSII 6537
ACARTIA SPP. 7658 9532 9533
ACARTIA TONSA 6117 9795 12624
ACCALATHURA 9612
ACCALATHURA BORRADAILEI 428
ACERINA 7583
ACERINA CERNUA 668
ACETABULARIA 4744 4769 5211 7024 7087
ACETABULARIA CALYCULUS 2640
ACETABULARIA CRENULATA 5826
ACETABULARIA MEDITERRANEA 163 1162 1181 1981 4611 4726 4770 5606 7079 8363 8364 10041 10179 10385 10535 12404
ACETABULARIA PENICULUS 10385
ACHEILOGNATHUS MORIOKAE 4112
ACHELIA SPICATA 2638
ACHILLURBANIA 3944
ACHIRUS LINEATUS 1124 8551
ACHLYA 103
ACHLYA BISEXUALIS 10133
ACHNANTHES COCCONEIS 1569
ACHNANTHES LINEARIS 4579
ACHNANTHES TAENIATA 2581
ACHOLOE ASTERICOLA 4324 4835
ACHROMOBACTER 1871 2700 3155 3483 4579 8244 8981 9457
ACHROMOBACTER FISCHERI 214
ACHROMOBACTER FISHERI 4703
ACHROMOBACTER SP. 3484 4468 6803 8324 13028
ACHROMOBACTR 88
ACHROMONAS 5565 8886
ACIPENSER 2837 3974 4202 4885 6395 7234 8916 10282
ACIPENSER BREVIROSTRUM 7620
ACIPENSER GULDENSTADTI 9453
ACIPENSER GULDENSTADTII 4685
ACIPENSER GULDENSTAOLTI 1917
ACIPENSER RUTHENUS 6763
ACIPENSER RUTHENUS RUTHENUS 9090 10669
ACIPENSER SCHRENKI 10742
ACIPENSER SP. 3939
ACIPENSER STELLATUS 1292 1917 3973 4685
ACIPENSERIDAE 2940 3186 5604 6770 10396 12992
ACMAA PALLIDA 3385
ACMAEA DIGITALIS 7674
ACMAEA PALLIDA 1241
ACMAEA SCABRA 7674
ACMAEA SCUTUM 7500
ACMAEIDAE 3385
ACOELA 8296
ACORUS CALAMUS 556
ACRIS CREPITANS 2384 6498
ACROCHEILUS ALUTACEUS 9454
ACROCHORDUS JAVANICUS 2375
ACROCNIDA 6383
ACRONES 3030
ACROPERUS 1098
ACROPERUS ALONOIDES 7624
ACROPERUS HARPAE 4638
ACROPORA 9590 12632
ACROPORA CERVICORNIS 4590 5909
ACROPORA PALMATA 4590
ACROPORA VAHIABILIS 6643
ACROSIPHONIA SPINESCENS 7491
ACROSYMPHYTON 8504
ACTEON CRATERICULATUS 1105
ACTEON PUNCTOSTRIATUS 1105
ACTEON TORNATILIS 1105 3217
ACTEONIA COCKSI 12442
ACTEONIDAE 1105 9485
ACTINASTRUM HANTZSCHII 9667
ACTINIA 8618
ACTINIA EQUINA 3410 6672
ACTINIA TENEBROSA 10249
ACTINOCLEIDUS 2761 3718
ACTINOMADURA MADURAE 1884
ACTINOMYCES 1884 7522
ACTINOMYCETES 3869 7522
ACTINOPTERYGIA 8037
ACTINOPTERYGII 6995
ACULIFERA 6225
ACULIFERIA 4646
ACUTOCHITON PYRMIDALUSGEN.SP.N. 2595
ADENOPODA 4646

Taxonomic index

ADEUCHROMADORA MEGAMPHIDA GEN,SP,N. 5069
ADINA CORDIFOLIA 9126
ADINETA GRACILIS 8731
ADINETA GRANDIS 8731
AEDES 946 1961 5301 9126
AEDES AEGYPTI 496 685 942 1738 1960 1969 3586 3955 4008 5283 5751 6323 6548 8022 10392
AEDES AFRICANUS 5283
AEDES ALBOPICTUS 4008 10566
AEDES ATROPALPUS 4008
AEDES CAMPESTRIS 5751 9279
AEDES DETRITUS 5751 7923
AEDES DORSALIS 531
AEDES MELANIMON 2913
AEDES NIGROMACULIS 947 3585
AEDES NOVALBOPICTUS 8517
AEDES POLYNESIENSIS 10566
AEDES SEATOI 6323
AEDES SIMPSONI 5283
AEDES SPENCERII 531
AEDES STIMULANS 8516
AEDES TAENIORHYNCHUS 4008
AEDES TOGOI 8273
AEDES TRISERIATUS 364 4008
AEDES UEXANS 2912
AEDES VEXANS 531 8516
AEDES VITTATUS 3955
AEDES(AEDES)SPP. 5171
AEDES(STEGOMYIA)HOGUEI 5176
AEGICERAS 3577
AEGINOIDES GAUSSI 3879
AEGLA LAEVIS LAEVIS 3930
AEODES 426
AEOLISCUS STRIGATUS 6765
AEQUIDENS LATIFRONS 7769
AEQUIPECTEN 5918
AEQUIPECTEN IRRADIANS 9288 10057
AEQUIPECTEN IRRADIANS CONCENTRICUS 5917
AEQUIPECTEN IRRADIENS 9907
AEQUOREA 10256
AEQUOREA AEQUOREA 5816
AEROBACTER AEROGENES 1818 6594 7355
AEROGYRUS CORETUS 8602
AEROGYRUS TRIVIALIS 8602
AEROGYRUS(BOVORBIS)SUBGEN,N. 8602
AEROGYRUS(PLANORBIDAE)GEN,N. 8602
AEROMONAS 785 2907 6679 7914
AEROMONAS HYDROPHILA 886 6803 8907 8980
AEROMONAS LIQUEFACIENS 796
AEROMONAS PUNCTATA 10928
AEROMONAS SALMONICIDA 792 796 886 5442 7935 8972
AESHNA CYANEA 9358
AESHNIDAE 4626
AFROMACRODERIODES LAZERAE GEN,ET,SP,N. 3728
AFRONCUCUMIS 6850
AGALYCHNIS CALLIDRYAS 8263
AGARBACTERIUM 418 1876
AGARICIA 4590
AGASICLES 9125
AGAUOPSIS SPP,N. 8581
AGELAS OROIDES 4840
AGELASTICA ALNI 8255
AGELENA 8779
AGLAJA 9475
AGLAJA AUREOPUNCTATA 119
AGLAJA CYLINDRICA 119
AGLAJA DEPICTA 2490
AGLAJA TRICOLORATA 2490
AGLANTHA 10572
AGLANTHA DIGITALE 7645
AGLANTHIA 8881
AGLAOTHAMNION CORDATUM 5037
AGLAOTHAMNION NEGLECTUM 5037
AGLAOTHAMNION OOSUMIENSE SP,N. 5037
AGLAURA HEMISTOMA 6401
AGMENELLUM QUADRUPLICATUM 4943 5856 7093 7688 8348 9345
AGMENELLUS QUADRUPLICATUM 7309
AGONOSTOMUS MONTICOLA 1126 13036
AGRAMMUS AGRAMMUS 1260
AGRAYLEA COGNATELLA 462
AGROSTIS STOLONIFERA 6615 6616
AGUILLLA ROSTRATA 7904
AHNFELTIA CONCINNA 12120
AILIA PUNCTATA 3283
AIPTASIA MUTABILIS 6964
AIPTASIA PALLIDA 6867
AIPTASIOGENTON COMATUS GEN,N. 8618
ALARIA CRASSIFOLIA 7311
ALARIA ESCULENTA 6761
ALATOSPORA ACUMINATA 3860
ALBULA 2765
ALBURNUS 6861
ALBURNUS ALBURNUS 668 6652
ALBURNUS LUCIDUS 8939
ALCALIGENES BOOKERI 8980
ALCALIGENES SP. 6212
ALCATORDA 2677
ALCIDAE 7782
ALCYONIDIUM ARGYLLACEUM SP,N. 5065
ALCYONIDIUM POLYOUM 1408 4665
ALCYONIUM GRACILLINUM 10127
ALDRICHETTA FORESTERI 2703
ALDRICHETTA FORSTERI 9664
ALDROVANDIA MACROCHIR 6256
ALDROVANDIA PHALACRA 5733
ALEBION CARCHARIAE 3678
ALEBION ELEGANS 3678
ALEBION GLABER 3678
ALEBION GRACILIS 3678
ALEBION LOBATUS 3678
ALEBION MACULATUS 3678
ALEBION PACIFUS SP,N. 3678
ALEBION SPP 3678
ALEPISARUS BOREALIS 6746
ALEPISAURUS BOREALIS 6646
ALEPISAURUS FEROX 1599 1647 3070
ALESTES 522 2762 6349
ALESTES BAREMOZE 600
ALESTES DENTEX 600
ALESTES JACKSONI 693
ALESTES NURSE 6245
ALESTES SADLERI 693
ALESTES SPP. 10569
ALGAE 38 89 164 569 578 716 729 746
941 964 965 1161 1172 1535 1554
1569 1609 1761 1785 1786 1930
1972 1976 2052 2053 2056 2057
2186 2668 2586 2668 2787 3105
3207 3216 3329 3336 3671 3801
3853 3871 3929 4022 4055 4087
4126 4256 4407 4486 4714 4732
4786 5062 5101 5156 5158 5170
5191 5192 5219 5291 5292 5300
5500 5531 5602 5605 5617 5702
5722 5821 5856 5858 6092 6104
6337 6338 6340 6348 6424 6492
6556 6583 6643 6815 6816 6817
7022 7024 7027 7036 7043 7067
7091 7094 7096 7400 7408 7491
7535 7564 7607 7632 7637 7665
7801 7808 7819 7820 7821 7895
8021 8024 8031 8040 8252 8340
8672 8689 8691 8692 8694 8698
8736 8739 8837 8870 8889 8965
9130 9330 9430 9555 9570 9572
9608 9609 9610 9667 9710 9729
9913 9936 9946 10143 10152 10178
10385 10455 10469 10565 10575
10576 10603 10607 10612 10691
10748 10775 10791 10803 10808
10862 10863 12116 12539 12568
12579 12589 12717 12721 12746
12749 12757 12758 12761 12791
12793 12794 12811 12812 12813
12818 12903 12995 13059 13094
16011
ALGAJIDAE 119

Taxonomic index

ALGIMONAS 2173
ALGINOMONAS 3154
ALIGATOR MISSISSIPINSIS 2907
ALISMA LANCEOLATUM 2535
ALISMA PLANTAGO-AQUATICA 2535
ALISPHAERA ORDINATA SP.N. 10497
ALKALIGNES-ACHROMOBACTER 3670
ALLIGATOR MISSISSIPPIENSIS 1642 5311 7294 12934
ALLIPS CONCOLOR(APODES)GEN.SP.N. 7476
ALLOCENTROTUS FRAGILES 7100
ALLOCENTROTUS FRAGILIS 1245 9441
ALLOCEREADIUM ENGRAULICYPRIDIS SP.N. 10506
ALLOCREADIIDAE 3963
ALLOCREADIUM 778
ALLOCREADIUM GHANENSIS SP.N.(TREMATODA) 1666
ALLOGROMIA FLEXIBILIS 8290
ALLOGROMIA LATICOLLARIS 2139 8756 9293
ALLOGROMIA SPP. 9293
ALLOMYCES JAVANICUS 1154
ALLOMYCES MACROGYNUS 3322
ALLOMYCES NEO-MONILIFORMIS 10534
ALLOTHUNNUS 2727
ALLOTHUNNUS FALLAI 584
ALLOTUS VILLOSUS 3003
ALLUAUDELLA LONGICIRRATA SP.N. 6241
ALMO SALR 2903
ALONA 8582
ALONINAE 1098
ALOPIAS SUPERCILIOSUS 581
ALOPIAS VULPINUS 581
ALOPIINAE 5613
ALOSA 6395 7790
ALOSA AESTIVALIS 1287 2314
ALOSA FALLAX LACUSTRIS 1630
ALOSA PSEUDOHARENGUS 620 2314 3908 6167 7657 12581 12770 13003
ALOSA SAPIDISSIMA 2658 2671 2718 3797 3990 8750 13036
ALOSA SAPOSHNIKOVI 10743
ALOSA SPP. 6357
ALPHEIDAE 3687 12695
ALPHEUS DJIBOUTENSIS 6425
ALPHEUS HETEROCHAELIS 10396
ALTERNANTHERA HASSLERIANA 9120
ALTERNANTHERA PHILOXEROIDES 7931
ALTEROMONAS MARINOPRAESENS 10502
ALUTERIDAE 5480
ALYTES 9455
ALYTES ALYTES 1741
ALYTES OBSTETRICANS 415 3668 5803 6178
AMAROUCIUM CONSTELLATUM 1167
AMAUROTOMA ZAPPA SP.N. 554
AMBASSIDAE 12557
AMBASSIS 2934
AMBLEMA COSTATA 5305
AMBLONYX CINERIA CINERIA 12686
AMBLOPLITES 4202
AMBLYOPSIS SPELOES 8783
AMBLYPHARYNGODON MOLA 2689 2690
AMBYSTOMA 1529 6068 7688
AMBYSTOMA MEXICANUM 516 1143 1432 2388 4933 5019 7002 7283 7517 8485 8561 8563 8567 10343 10373 10445
AMBYSTOMA TIGRINUM 3986 8484 8565 12689
AMEIURUS NEBOLOSUS 1570
AMEIURUS NEBULOSUS 4905
AMETISTINA 2489
AMIA 8438
AMIA CALVA 620 4202 7588
AMICHTHYS 9508
AMMOCRYPTA 5087
AMMODYTES 572 5002 6451
AMMODYTES DUBIUS 4687 5002 7671 7694
AMMODYTES HEXAPTERUS 4687
AMMODYTES LANCEA 9114
AMMODYTES MARINUS 4687
AMMODYTES SP. 5220
AMMODYTES SPP. 4687
AMMONICERA JAPONICA SP.N. 7436
AMMONOIDEA 980 1557 1560 1564
AMMOTHEA ANTPODENSIS SP,N,(PYCNOGONIDA) 1592
AMNICOLA 2562 5140
AMNICOLA LIMOSA 7340
AMODTES TOBIANUS 10034
AMODYTES TOBIANUS 6652
AMOEBA 5106 8423 9262
AMOERA CASTELLANI 8423
AMOEBA PROTEUS 598 1627 2260 3776 4666 4841 4987 5816 7187 9299 10643
AMOEBIDA 9294
AMORIA(AMORIA)DIAMANTINA SP,N, 9489
AMPHELIKTURUS DENDRITICUS 12575
AMPHIBIA 4 336 337 559 592 688 974 1341 1368 1431 1529 3104 3320 3668 3950 4122 4289 4919 4922 5803 5817 6068 6182 6496 7002 7013 7018 7020 7279 8263 8564 8780 9131 9424 10119 10609
AMPHIDINIUM CARTERI 8959 9843 10385
AMPHIDINIUM HOFLERI 160
AMPHIDINIUM KLEBSII 7044
AMPHIDIUM RHYNCHOCEPHALUM 2115
AMPHILIUS 522
AMPHIOPLUS ABDITUS- 2701
AMPHIOPLUS LUCYAE SP.N. 3725
AMPHIOPLUS POLYMORPHUS SP.N, 3896
AMPHIPERATIDAE 1472
AMPHIPHOLIS 6383
AMPHIPNOUS 10086
AMPHIPNOUS CUCHIA 6169
AMPHIPODA 579 1653 1459 1647 1926 2795 3967 4060 4091 5078 5616 6311 6337 7531 7542 7557 7561 7578 7612 7835 9949 10601
AMPHIPORUS DISSIMULANS 6237
AMPHIPORUS LACTIFLOREUS 6237
AMPHIPORUS SUPERBUS 10080
AMPHIPRION 1700 9590
AMPHIPRION BICINCTUS 6448 8786
AMPHIROA TRIBULUS 12583
AMPHISCOLOPS 2252
AMPHIUMA 6068 7515
AMPHIUMA MEANS 1341 10105
AMPHIURA 5153
AMPHIURA CHIAJEI 6361
AMPHIURIDAE 6383
AMPHORA 3223 4579 10775
AMPHORA OVALIS 4022
AMPHORA PERPUSILLA 7069
AMPHORA SUBACUTIUSCULA SP,N, 7887
AMPHORA TENERRIMA 7887
AMPLARIA SPICULOSA GEN.ET SP.N. 6246
AMPLEXOPORA FILIASA 504
AMPLEXOPORA SEPTOSA 504
AMPULLARIUS GLAUCUS 3400
AMYNOTHRIPS ANDERSONI 9120
AMYSTOMA TIGRINUM 7762
ANABAENA 1756 1760 2474 2668 5030 5858 8573 8887 8888 9335 9338 9762 10040 10728 12633
ANABAENA CATENULA 350
ANABAENA CIRCINALIS 4486
ANABAENA CYLINDRICA 162 182 1175 2199 2200 4746 5836 5861 5866 7075 7319 8021 8328 8329 9710 10171
ANABAENA DOLIOLUM 8326 9530
ANABAENA FLOS-AQUAE 162 1169 1171 1964 2182 3330 4585 6547 7043 7047 8332 9710
ANABAENA PLANCTONICA 3206
ANABAENA SPHAERICA 5139
ANABAENA SPIROIDES 10007
ANABAENA SPP. 8578
ANABAENA VARIABILIS 799 2107 2192 2199 4722 4781 5238 8356 8357
ANABAENOPSI 5238
ANABAENOPSIS 9335
ANABAENOPSIS RACIBORSKII 3328

Taxonomic index

ANABAENOPSIS RACIBORSKII 5238
ANABANTIDAE 2946 5604 12665
ANABAS 2949 3029
ANABAS TESTUDINEUS 3982 8452 9094 10084 10085
ANABENA VARIABILIS 10586
ANABOLIA NERVOSA 4636
ANACEANA 3847
ANACHALYPSICRINUS NEFERTITI GEN,ET SP,N, 12650
ANACYSTIS 9742 10153 12633
ANACYSTIS MARINA 5856
ANACYSTIS NIDULANS 178 1507 1509 2199 3335 3352 4606 4612 4714 4951 5100 5238 5857 5860 7047 7055 7072 7076 7084 7394 8327 8337 8356 8357 8634 8641 10152 10177
ANADARA GRANOSA 10207
ANADARA SATOWI 10218
ANADARA SUBCRENATA 4969
ANAPORRHUTINAE 467
ANARHICAS 4350 10572
ANARHICHAS LUPUS 897 3065
ANAS 7842
ANAS CAROLINENSIS 1644
ANAS DISCORS 1644
ANAS PLATYRHYNCHOS 318 1644 6691
ANAS PLATYRHYNCHOS FULVIGULA 2697
ANAS SPP, 1644
ANAS STREPERA 1644
ANASIMUS LATUS 3599
ANASPIDEA 7429
ANATRYPA CALYPSO SP,N, 547
ANBAENA CYLINDRICA 10173
ANCEYA 527
ANCHIOVIELLA 4307
ANCHISTUS MEIRSI 7704
ANCHOA 4402
ANCHOA GUINEENSIS 2954
ANCHOA MITCHILLI 6357
ANCHOVIELLA 4306
ANCHOVY 7275
ANCROCPHALINAE 2761
ANCYLIDAE 5134 10885
ANCYLUS FLUVIATILIS 4023
ANCYROCEPHALUS 1489
ANCYROCEPHALUS CORNUTUS SP,N, 2694
ANCYROCEPHALUS PARVUS 2694
ANCYROCHITINA FRAGILIS 1111
ANEMONIA SULCATA 5947
ANGASIA ARMATA 9623
ANGIOSPERMAE 6329 6815 8014 10469
ANGUILLA 572 1279 1931 3904 4051 5279 5355 8477 9403 9889
ANGUILLA ANGUILLA 260 300 1255 1266 1314 1322 1428 1498 2281 2294 2298 2306 2881 2911 3473 4067 4298 4395 4434 4993 6008 6025 6035 6044 6055 6175 6296 6475 6772 6989 8772 8966 8971 9305 10293 10294 10302 10303 10712 10734 10757 12596 12601 12693 12984
ANGUILLA AUSTRALIS 2552
ANGUILLA DIEFFENBACHII 6465
ANGUILLA JAPONICA 288 1317 1338 1498 1875 2294 2305 2552 4424 4434 6039 6043 6989 7372 8433 8456 9393 10670
ANGUILLA ROSTRATA 305 1275 1629 2281 3447 3448 3449 3452 3458 3470 3471 3859 4859 5287 6017 6054 6475 8309 8462 10101 10651 12735
ANGUILLA SP, 8980
ANGUILLA SPP, 6707
ANGUILLA VULGARIS 5780 7265 8461
ANGUILLAANGUILLA 284
ANGUILLIDAE 2733 4416 6681 7578 9135 12596 12695 12984
ANGUILLIFORMES 12401
ANGUILLOSPORA 7807
ANGUILLS ROSTRATA 726
ANGULLIDAE 5604
ANHINGA ANHINGA 10116
ANILOCRA GIGANTEA 1610
ANILOCRA PHYSODES 5198
ANISAKIS 906 1869
ANISAKIS PHYSETERIS 2265
ANISAKIS SP, 3961
ANISOPTERA 4626
ANISOPUS FENESTRALIS 753
ANISOPYGE 1744
ANISOPYGE HYPERBOLA SP,N, 1744
ANISOTREMUS DAVIDSONI 6018
ANISUS 3079
ANKISTRODESMUS 1808 4079 4125 4486
ANKISTRODESMUS BRAUNII 4745 7052
ANKISTRODESMUS FALCATUS 3206 4585
ANNELIDA 638 705 1548 1584 2614 2617 262 2751 3802 3814 3823 3939 4646 51 5151 5288 5768 6653 7026 8695 12538
ANNULELLA 1577
ANNULIPALPIA 7420
ANODONTA 684 1148 2566 6440 8665
ANODONTA ANATINA 7698
ANODONTA CYGNEA 116 3919 7137 7138 7139 7160
ANODONTA CYGREA 4649
ANODONTA GRANDIS 2129
ANODONTA IMBECILIS 2233
ANODONTA PISCINALIS 10223
ANOLIS LIONATUS 10568
ANOLIS POECILOPUS 10568
ANOMALOCARDIA 6666
ANOMALOCARDIA BRASILIANA 2249 3254
ANOMALOCERA PATERSONI 7103
ANOMALOPS 7250
ANOMIA 3032
ANOMOEONEIS SERIANS 4579
ANOMPHALUS JAGGERIUS SP,N, 554
ANOMURA 2210 6455
ANOPHELES 966 5301 5651
ANOPHELES ALBIMANUS 1960 1968 3955 4008
ANOPHELES FLUVIATILIS 1466
ANOPHELES FREEBORNI 960 2913 2915
ANOPHELES GAMBIAE 3955
ANOPHELES PUNCTIPENNIS 497
ANOPHELES QUADRIMACULATUS 494 2912
ANOPHELES SPP 3082
ANOPHELES SPP, 5596
ANOPHELES STEPHENSI 3955
ANOPHELES VAGUS VAGUS 565
ANOPHELIS 5451
ANOPLODACTYLUS SQUALIDA SP,N, 6206
ANOPLOPMA FIMBRIATA 2576
ANOPLOPOMA FIMBRIA 880 12986
ANOPTICHTHYS ANTROBIUS 477 8649
ANOPTICHTHYS HUBBSI 477
ANOPTICHTHYS JORDANI 477 648 2277 8649
ANTARCTOBDELLA CROZETENSIS SP,N, 1483
ANTARCTOBDELLA TCHERNIAI 1483
ANTARCTUBIOTUS SPP,N, 7421
ANTARCTOPHTHIRUS CALLORHINI 2383 2683
ANTARCTPHTHIRUS CALLORHINI 2686
ANTECARIDINA LAUENSIS 6344
ANTEDON DURENI 3725
ANTENNARIIDAE 6766
ANTENNARIUS SP, 10087
ANTENNARIUS SPP, 6766
ANTERNANTHERA PHILOXEROIDES 9120
ANTHEMIS SPP, 2477
ANTHIAS SQUAMIPINNIS 2695
ANTHOCIDARIS CRASSISPINA 2263 4989
ANTHOMYDRA PSAMMOBIONTA GEN,SP,N,(HYDROZOA 5066
ANTHOPHYSA VEGETANS 3225
ANTHOPLEURA ELEGANTISSIMA 7566 7737
ANTHOPLEURA MIDORII 6412
ANTHOZEA 7162
ANTHOZOA 1700 3952 4652 6643 8151 8672 88 12618 12704

Taxonomic index

ANTICOMA PELLUCIDA 374
ANTIMOR ROSTRATA 4254
ANTIMORA MICROLEPIS 2518
ANTIMORA ROSTRATA 4254
ANTINOE LACTEA 4062
ANTIPATHARIA 7442
ANTIPATHES SPP. 7442
ANTISTRIX GEN.N. 547
ANTISTRIX INVICTA GEN.SP.N. 547
ANTISTRIXIDAE FAM.N. 547
ANTITHAMNION CALLODADUS SP.N. 5036
ANTITHAMNION CROUANTIOIDES SP.N. 5036
ANTITHAMNION SECUNDUM SP.N. 5036
ANTITHAMNION TANAKAE SP.N. 5036
ANURA 415 2527 2703 3566 3932 4936 6178 6273 6457 7306 8308 8616 9455 9678
ANUROPEDIONE SENEGALENSIS 6435
ANUROPODIONE DUBIUS 6435
ANUROPUS PACIFICUS SP.N. 8586
APELTES QUADRACUS 3859
APHANIZOMEN FLOS-AQUAE 755
APHANIZOMENON 1756 1760
APHANIZOMENON FLOS-AQUAE 3328 4486 5453
APHANIZOMENON GRACILE 5858
APHANIZOMENON SP. 6547
APHANOCAPSA 1168 1170 2175 9338
APHANOMYCES 7931
APHANOMYCES ASTACI 10883
APHANOTHECE 8573
APHELENCHOIDES SHAMIMI 3723
APHELENCHOIDES SUBTENUIS 3723
APHELENCHUS AVENAE 3723
APHELIDIUM 1668
APHICTEIS 5164
APHIURA 6383
APHREDODERUS SAYANUS 3289
APHRODITAE 777
APHRODITE MAGMA 2645
APHRODITELLA ALTA 5183
APHRODITIDA LONGICORNIS 5183
APHRODITIDAE 5068 5183
APHYOSEMION 5001
APIOSOMA 7693
APIOSOMA SPP.N. 7693
APLOCHEILICHTHYS SP. 8708
APLOCHEILICHTYS 6813
APLOCHEILUS 5124
APLOCHEILUS LINEATUS 12627
APLOCHEILUS PANCHAX 12627
APLODINOTUS GRUNNIENS 4140 4202 5767
APLOUSOBRANCHIATA 3310
APLYSIA 220 221 225 7429 10124 12612
APLYSIA BRASILIANA 217
APLYSIA CALIFORNICA 212 213 216 222 1224 1687 3261 3401 5266 5930 6283 6948 7180 8399 8463 9643 10213
APLYSIA DEPILANS 7145 8394
APLYSIA FASCIATA 3401
APLYSIA LIMACINA 2242 8283
APLYSIA PULMONICA 9847
APLYSIA VACCARIA 1222
APLYSIIDAE 9846
APLYSILLA SULFUREA 5743
APLYSINA(VERONGIA)AEROPHOBA 245
APOCRYPTERINAE 3745
APODES 482 3695
APOGON GUADALUPENSIS 3874
APOGONIDAE 1495 6397
APOUSIELLA GEN.N.(BRACHIOPODA) 2496
APPENDICULARIA 2794 5314 6396 12748
APPENDICULARIIDAE 5323 5324
APSEUDES AESTUARIUS SP.N. 10478
APSEUDES CAERULEUS SP.N. 10478
APSEUDES SPINOSUS 8512
AQUIPECTEN IRRADIANS 776
ARACHIS HYPOGEA 5580
ARANEAE 2591
ARAPAIMA GIGAS 9400
ARATUS PISONI 3372
ARBACIA 1400
ARBACIA LIXULA 3426 10627
ARBACIA PUNCTULATA 387 1244 3611 3620 7184 10245 10254 12205
ARCA 3822
ARCARTIA CLAUSI 7349
ARCHAEOCUMA GEN.N. 431
ARCHAEOCUMA PERUVIANA SP.N. 431
ARCHAEOCUMIDAE FAM.N. 431
ARCHASTER ANGULATUS 1087
ARCHOCEPHALUS TROPICALIS GAZELLA 7772
ARCHOSARGUS PROBATOCEPHALUS 743
ARCINUS MAENAS 2687
ARCTADALARIA SEPTENTRIONALIS GEN.SP.N. 5060
ARCTICA ISLANDICA 2661 6818
ARCTOCEPHALUS 9118
ARCTOCEPHALUS AUSTRALIS 4032
ARCTOCEPHALUS FORSTERI 1732 2711 10632
ARCTOCEPHALUS PUSILLIS 3834
ARCTOCEPHALUS PUSILLUS 1732 2748
ARCTOCORISA CARINATA 12343
ARCTODIAPTOMUS BACILLIFER 6119
ARCTOGADUS 5004
ARCTOPSYCHE GRANDIS 6415
ARCYNOPTERYX 5137
ARDEA HERODIAS 8785
ARDEA SPP. 3924
ARENICOLA MARINA 2254 4853 6655 7146
ARENICOLIDAE 5960
ARENOCARIS 359
ARENOSETELLA 359 686
ARGENTINA SILUS 10035
ARGENTINIDAE 4013
ARGIA VIVIDA 12642
ARGIS 805
ARGOPECTEN IRRADIANS CONCENTRICUS 3954
ARGPECTEN 2883
ARGULUS 6679
ARGULUS COREGONI 7572
ARGULUS FOLIACEUS 2766 4631
ARGULUS JAPONICUS 3085
ARGULUS MELANOSTICTUS 6430
ARGYROPELECUS AFFINIS 1265
ARGYROSOMUS 5464
ARGYROSOMUS ARGENTATUS 277 6797
ARGYROSOMUS ARGENTUS 1943
ARHYTHMORHYNCHUS JOHNSTONI 2703
ARHYTHMORHYNCHUS LIMOSAE SP.N. 2703
ARIODES DUSSAMEIRI 10689
ARIOMMA BONDI 3841
ARIOMMA MELANUM 3841
ARISTEUS ANTENNATUS 1194
ARISTICHTHYS 3023 3029
ARISTICHTHYS NOBILIS 295 884 1528 2945 5115 6759 10432
ARISTICHTYS 2949
ARMANDEA BREVIS 5816
ARMANDIA CIRROSA 10419
ARMIGERES SUBALBATUS 4008
ARMIGERUS KUHNIANUS 12458
ARNOGLOSSU THROI 3739
ARNOGLOSSUS 3739
AROCHAETIUM PECTINATUM 10382
AROPAIMA 7988
AROTHRON STELLATUS 9845
ARRENURUS(TRUNCATURUS)UNCUS SP.N. 430
ARTEMIA 3766 7332 7838 12635
ARTEMIA PERSIMILIS 6205
ARTEMIA SALINA 196 197 692 882 1202 2881 3365 3374 3580 4435 4819 6115 6205 7104 7135 8763 9818 10032 10197 10768 10862 12533
ARTEMIA SP.INNOM. 6205
ARTEMISIA 6618
ARTEMISIA LONGINARIS 10191
ARTHROBACTER 3798 8244 12909
ARTHROBACTER-BACILLUS 3670
ARTHROCARDIA ANCEPS 12583
ARTHROCARDIA DUTHIAE 12583
ARTHROPODA 696 1187 1584 1670 4289 5738 6653 8835 10183 12538 12908

Taxonomic index

ARTHROSPIRA 8573
ARTICULOSPORA TETRACLADIA 3860
ARTROBACTER 81
ASBESTOPLUMA QUADRISERIALIS SP,N. 8611
ASCAPHIDAE 6273
ASCAPHUS 1529 3757 3789
ASCAPHUS TRUEI 344 2373 2374 3789
ASCHELMINTHES 5738
ASCIDELLA ASPERSA 9419
ASCIDIA 6362 7670
ASCIDIA MALACA 413 515 517 7352
ASCIDIA MALACCA 7304
ASCIDIA NIGRA 2377
ASCIDIACEA 485 517 1547 2641 3755 4029 6298 6825 7305 8568 9630
ASCIDIACEAE 5236
ASCIDIELLA 5236
ASCIDIELLA ASPERSA 413 515 517
ASCUBIUS LENTUS 10601
ASCUGLOSSA 7434
ASCOPHYLLUM 3971 6635 6877 7022
ASCOPHYLLUM NODOSUM 2216 4739 5500 6641 7695 9342 10781
ASELLARIA ASELLI 3361
ASELLARIA CAULLERYI 3361
ASELLARIA GRAMENEI 3361
ASELLARIACEAE 3361
ASELLIDAE 443
ASELLUS 9814
ASELLUS AQUATICUS 717 1073 3361 3768 6281 6917
ASELLUS COMMUNIS 1073
ASELLUS MERIDIANUS 1073
ASELLUS SPP, 7531
ASGIDIACEA 9581
ASKENASIA VOLVOX 8293
ASPASMA MINIMA 5189
ASPERGILLUS 6777
ASPERGILLUS NIGER 7023 10141
ASPERIONELLA SP, 6547
ASPEROCOCCACEAE 6098
ASPEROCOCCUS BULLOSUS 5154
ASPIDEGASTER AMURENSIS 6235
ASPIDEGASTER CONCHICOLA 6235
ASPIUS ASPIUS 668 3527
ASPLANCHA PRIODONATA 12798
ASPLANCHNA BRIGHTWELLI 625 4834 6313 12377
ASPLANCHNA PRIODONTA 6313
ASPLANCHNA SIEBLDI 10411
ASPLANCHNA SIEBOLDI 10558
ASPLANCHNAONCORHYNCHUS 6315
ASPRO ZINGEL 4681
ASTACIDAE 4045
ASTACUS 4957
ASTACUS ASTACUS 4045 5880 10398 10757 10884
ASTACUS FLUVIATILIS 1093
ASTACUS LEPTODACTILUS 3380
ASTACUS LEPTODACTYLUS 193 10202 10203
ASTACUS LEPTODACYTLUS 5891
ASTACUS PALLIPES 8374
ASTARTILA SPP, 1103
ASTASIA LONGA 5831
ASTERIA AMURENSIS 8541
ASTERIAS 232 775 2432 6609
ASTERIAS AMURENSIS 2250 2673 4288 5961 7165 7197 8630 9379
ASTERIAS FORBFSI 6411 8612
ASTERIAS GLACIALIS 8542 10242
ASTERIAS HISPIDA 2493
ASTERIAS PECTINIFERA 8541
ASTERIAS RUBENS 121 1239 2134 5962 8422 8692 9647 10231
ASTERIAS VULGARIS 3404 12944
ASTERINA 232 2432
ASTERINA GIBBOSA 1116 10627
ASTERINA PECTINIFERA 2673 3617 7197
ASTERINA STELLIFERA 6956 8420
ASTERINA WEGA 7602
ASTERIONELLA 2186 2668 2813 3199 5321 6649 8886
ASTERIONELLA FORMOSA 2070 2787 6897 6898 7043 7825 9563 9710 12835
ASTERIONELLA JAPONICA 9818
ASTEROCAELUM ALGOPHILUM GEN,SP,N.(PROTOZOA 7460
ASTEROCHERES CORNELIAE SP,N, 12574
ASTEROCHERES SIMPLEX SP,N, 12574
ASTEROIDEA 232 1243 2432 2673 6362 8422
ASTEROPECTEN 232
ASTEROPECTEN POLYACANTHUS 7197
ASTEROPECTEN SCOPARIUS 7197
ASTEROSIPHON DICHOTOMUS 1451
ASTRANGIA DANAE 7162
ASTRANGIA SOLITARIA 9498
ASTRONOTUS OCELLATUS 3493
ASTROPECTEN 1121 5153
ASTROPECTEN ARANCIACUS 6399
ASTROPECTEN AURANTIACUS 8422 10262
ASTROPECTEN IRREGULARIS PENTACANTHUS 1062
ASTROSCOPUS 6161
ASTROTIA 7484
ASTYANAX 8625
ASTYANAX FASCIATUS 2501
ASTYANAX MEXICANUS 477 8649
ATELEOPUS JAPONICUS 8724
ATELOPUS NEPIOZOMUS SP,N, 12480
ATHERESTHES EVERMANNI 9 13012
ATHERINA 4377
ATHERINA BOYERI 6251
ATHERINA MOCHON 1729 6371 8773
ATHERINICUS 1489
ATHERINIDAE 5604
ATHERINIFORMES 1126
ATHERINIIDAE 6713
ATHLETINAE 9682
ATLANTA INCLINATA 5755
ATLANTASTACUS PALLIPES 290
ATLANTOASTACUS PALLIES 2916
ATORELLA VANHOEFFENI 12666
ATRACTIDES 7574
ATRIOPLANARIA 4591
ATROBUCCA GEN,NOV, 6247
ATRYPA RETICULATUS ALEXANDERI SUBSP,N, 156
ATYAEPHYRA DESMARESTI 1389
ATYAEPHYRA DESMARESTII STANKOI SUBSP,N, 9463
AUDOMONAS PURDYI 1446
AUERBACHIA 7454
AUERBACHIA SPHAERICA SP,N, 7454
AUERBACHIIDAE FAM,N,(PROTOZOA) 7454
AULACODISCUS AMHERSTIA SP,N, 10459
AULACOMYA 5164
AULACOMYA MLLANICA 3022
AULICHTHYS JAPONICUS 1381
AULOPYGE HUGELI 7505
AURELIA AURITA 229 1253 1398 3417 5977 764 8311 9439 12666
AURELIA COERULEA 7195
AURICULIFERA GEN,N,(TURBELLARIA) 7462
AUSA SAPIDISSIMA 6016
AUSTRALOATHERINA 7456
AUSTRALORBIS GLABRATUS 1225
AUSTROCERCA 2507
AUSTROFUNDULUS MYERSI 3642 3643 5001
AUSTROGLOSUS MICROLEPIS 6743
AUSTROPOTAMOBIUS PALLIPES 1215
AUSTROPOTAMOBIUS(ATLANTOASTACUS)BERNDHAUSER 4065
AUSTROPOTAMOBIUS(ATLANTOASTACUS)PALLIPES 4065
AUSTROPOTAMOBIUS(AUSTROPOTAMOBIUS)TORRENTIU 4065
AUSTROSAREPTA 9476
AUSTROTRITON 9589
AUTOLYTUS ZONATUS SP,N, 6241
AUXIS 1889 2727 4469 6717
AUXIS TAPEINOSOMA 4429 4430 5227
AUXIS THAZARD 1892 3482 4429 4430
AVENA 4719

Taxonomic index

AVES 806 2668 2886 3837 4151 4161 4250 5294 6391 6671 6890 7018 7526 7551 7842 8926
AVICENNIA GERMINANS 5149
AVRAINVILLEA CLAVATIRAMEA 2640
AXONOLAIMUS ARCUATUS 3712
AXONOLAIMUS SETOSUS 3712
AYTHYA AMERICANA 1352
AZOLLA 1833
AZOTOBACTER 1035 1152 2170
AZOTOBACTER MARITZAE SP,N, 9456
AZYGIA 7193

BABESIOSOMA HARENI SP,N, 1688
BABYLONIA JAPONICA 2928
BACHELOTIA ANTILLARUM 9660
BACILLARIACEAE 2471
BACILLARIOPHYCEAE 85 702 706 997 1550 1569 1633 1759 1786 1926 2468 4092 4094 5317 6311 6526 6527 8112 9726 12593
BACILLARIOPHYTA 569 2629 4086 5304
BACILLUS 88 2700 3798 12641
BACILLUS ANTHRACIS 8986
BACILLUS CEREUS VAR,MYCOIDES 8986
BACILLUS GLOBIGII 8986
BACILLUS MEGATERIUM 10867
BACILLUS SUBTILIS 1155 1803 4152 5094 7522 8345
BACILLUS SUBTITLIS 10161
BACTERIA 38 590 705 746 802 813 939 964 965 1311 1649 1724 1786 1830 1849 1876 2174 3088 3201 3868 4228 5182 5219 5298 5344 5377 5426 5427 5671 5818 6319 6567 6631 6638 6644 6681 6777 6784 6904 7028 7033 7043 7045 7310 7522 7547 7670 7687 7699 7756 7773 7777 7835 7899 8024 8031 8179 8238 8246 8317 8318 8674 8730 8768 8814 8838 8874 8928 8946 8974 9328 9555 9569 9766 9778 9836 9980 10129 10131 10132 10136 10137 10557 10570 10607 10677 10719 10815 10877 12641 12660 12767 12779 12813 12909 13028 13055
BACTERIA(COLIFORMS) 6611
BACTERIA,COLIFORM 7883
BACTERIA,REDMOUTH 7936
BACTERIAE 153 1155 2291 2400 2627 2628 2678 2755 2784 3054 3078 3161 3207 3325 4026 4098 4282 4962 5190 5225 9710 10000 10618
BACTERIASTRUM HYALINUM 2410
BACTERIOPHAGE 700
BACTERIOPHAGES 4706
BACTERIUM T-52 5820
BAETIS 2756 5137 10806
BAETIS ALPINUS 7758
BAETIS BICAUDATUS 532
BAETIS RHODANI 1720 2420 2563 7758 8513 8518 9632 10397
BAETIS SP, 2675
BAETIS TRICAUDATUS 12642
BAGRIDAE 2733 6262 7751 12557
BAGRUS SPP, 8769
BAIRDIA 6364
BALAEA BOREAIS 2991
BALAENA ACUTOROSTRATA 7003
BALAENA GLACIALIS 3884
BALAENA MYSTICETUS 5620
BALAENIDAE 5612
BALAENOPERA PHYSALUS 312
BALAENOPTERA 2265
BALAENOPTERA ACUTOROSTRA 4007
BALAENOPTERA ACUTOROSTRATA 5269 8688 9675
BALAENOPTERA BOREALIS 312 335 5022 5269
BALAENOPTERA EDENI 5022
BALAENOPTERA MUSCULUS 312 4694 5022 5269
BALAENOPTERA PHYSALUS 1351 1365 1624 1632 2644 4694 5022 6082 7011 8688
BALAENOPTERIDAE 1160
BALAENOPTRA PHYSALUS 5018
BALANEOPTERIDAE 5612
BALANOGLOSSUS CLAVIGERUS 9300
BALANS BALANOIDES 2890
BALANTIDIUM ENTOZOAN 8966
BALANU ERPORATUS 2688
BALANUS 1767 3370 3970 6333 6609 6633 6635 9058 10977
BALANUS AMPHITRITE 1665
BALANUS AMPHITRITE AMPHITRITE 1604
BALANUS AMPHITRITE HAWAIIENSIS 951 952 1970
BALANUS AQUILA 1192
BALANUS BALANOIDES 192 1857 4009 6672 9926 10066 10067
BALANUS BALANUS 186 3364 10667
BALANUS CONCAVUS PACIFICUS 5247
BALANUS CRENATUS 12598
BALANUS EBURNEUS 1604 7130
BALANUS GALEATUS 636
BALANUS HAMERI 10066
BALANUS IMPROVISUS 186 1606 2685 3366 10067
BALANUS NUBILIS 1971 4627 5247
BALANUS NUBILUS 1192
BALANUS PERFORATUS 2120
BALANUS ROSTRATUS 1099 3229 3242
BALANUS SP, 9795
BALANUS SPP, 3231 8702
BALANUS TINTINNABULUM 6370
BALANUS TINTINNABULUM CALIFORNICUS 5247
BALANUS TINTINNABULUM MAROCCANA 1665
BALANUS TINTINNABULUM TINTINNABULUM 1665
BALANUS(MEGABALANUS)TINTINNABULUM 1665
BALCIS CURTA SP,N, 3702
BALISTIDAE 1695
BALLERUS 7478
BALLIA 7396
BALTICOPORELLA WHITFIELDI 506
BANGIA 4952
BANGIA FUSCO 12326
BANGIA FUSCO-PURPUREA 8268
BANGIA FUSCOPURPUREA 6097
BANKIA AUSTRALIS 577 7687
BARAGWANATHIA 553
BARBULA UNQUICULATA 9767
BARBUS 522 3029
BARBUS ANOPLUS 8663
BARBUS BARBUS 668 12553
BARBUS BARBUS BOCAGEI 1491
BARBUS BENDELISIS 811
BARBUS CALLENSIS 1491
BARBUS CANIS 3980
BARBUS GREGORII 8708
BARBUS LINEOMACULATUS 8708
BARBUS MERIDIONALIS 6257
BARBUS MERIDIONALIS GRAELLSI 1491
BARBUS MERIDIONALIS PETENYI 6257 10565
BARBUS PALUDINOSUS 857
BARBUS PETENEY 12553
BARBUS PETENYI 6257
BARBUS SARANA 631 863
BARBUS SP, 600 5085
BARBUS TOR 863
BARBUS(ENTEROMIUS)GUILDI SP,N 10525
BARENTSIA DISCRETA 3279
BARENTSIA GRACILIS 3279
BARENTSIIDAE 3279
BARILIUS 1921 1922 1923 1926 1925
BASILICHTHYS BONARIENSIS 6592
BASILISCUS 10705
BASILOMYA GOREAUI GEN,SP,N, 6590
BATHYGOBIUS SOPORATOR 1674
BATHYLAGUS OCHOTENSIS 12588
BATHYLAGUS WESETHI 12588
BATHYNELLACEA 3692 5296
BATHYNOMUS SPP, 3892
BATHYPTEROIS MEDITERRANEUS 5200
BATHYSAURUS AGASSIZI 4256
BATHYTEUTHIS SPP, 1226
BATHYTOMA REGNANS 1475

Taxonomic index

BATHYVERMILIA CHALLENGERI GEN. ET SP.N. 9493
BATHYVERMILIA LANGERHANSI GEN.ET COMB.N. 9493
BATRACHOCOTTUS MULTIRADIATUS 459
BATRACHOIDES LIBERIENSIS 480
BATRACHOIDES PACIFICI 480
BATRACHOPSIS 2529
BATRACHOSPERMUM 7492
BATRACHOSPERMUM MONILIFORME 7581
BATRACHOSPERMUM VAGUM 7581
BATRACOBDELLA SLOVACA SP.N. 9492
BDELLOVIBRIO BACTERIOVORUS 1848
BDELLOVIBRIOS 8249
BEAUFORTENSIS 634
BELEMNITE 6136
BELGRANDIA MARIATHERESIAE N.SP. 6211
BELLEROPHONTIDAE 1108
BELLOCARIS NEWFOUNDLANDENSIS GEN.SP.N. 1469
BELONE 3434
BELONE BELONE 6452 7941 8773
BENECKEA 418 1876 7393
BENECKEA ALGINOLYTICA 7392
BENECKEA NATRIEGENS 8322
BENECKEA PARAHAEMOLYTICA 7392 10456
BENECKEA SP. 8319
BENTHALBELLA DUBIUS 8261
BENTHALBELLA INFANS 8261
BENTHENCHELYS CARTIERI(OPHICHTHIDAE) 7467
BENTHOSEMA GLACIALE 6386 9648 9697
BENTHOSEMA PANAMENSE 6392
BENTHOVOLUTA KRIGEI SP.N. 1475
BERARDIUS BAIRDI 4694
BERINGIUS FRIELEI MIYAUCHII SUBSP.N. 8605
BERINGIUS FRIELEI SUBSPP. 8605
BERYX SPLENDENS 682 2576 13010
BETA VULGARIS 7931
BETAEUS HARFORDI 1693
BETAEUS MACGINITIEAE 1693
BETAEUSNEUS SPP. 3687
BETTA SMARAGDINA SP.N. 472
BETTA SPLENDENS 1282 2706 3499 3777 3778 4864 4870 12677
BIACETABULUM HOFFMANI SP.N. 6426
BIAPERTURA 1098
BIAPERTURA AFFINIS 4638
BICOECA CRYSTALLINA 5045
BICOECA SPP. 1446
BICONIOSPORELLA CORNICULATA SP.N. 420
BIDDULPHIA 4080 4249
BIDDULPHIA AURITA 7038
BIDDULPHIA SINENSIS 2108
BIFURCARIA BIFURCATA 5827 5828
BIFURCARIA ROTUNDA 2216
BIMERIA FRANCISCANA 4491
BIOMPHALANA GLABRATA 3771
BIOMPHALARIA 7855 10968
BIOMPHALARIA ALEXANDRINA 7715 8019
BIOMPHALARIA CHOANOMPHALA 10733
BIOMPHALARIA GLABRATA 937 1248 1601 2656 3243 3383 3398 3945 3946 3947 4831 5105 5598 5923 6814 7706 9122 10217 10969
BIOMPHALARIA GLABRATA OLIVACEA 2440
BIOMPHALARIA PFEIFFERI 218 633 1967 3079 3960 10967
BIOMPHALARIA SP. 3965
BIOMPHALARIA SPP. 10805
BIOMPHALARIA SUDANICA 10733
BIPALIUM 9268
BIPALPUS HUDSONI 3935
BIREMIS BLANDI SP.N. 10495
BITHYNIA INFLATA 4830 10493
BITHYNIA LEACHI 10493
BITHYNIA SIBIRICA 4830 10493
BITHYNIA SPP. 10493
BITHYNIA TENTACULATA 4830 10493 12711
BITHYNIA TROSCHELI 10493
BIVAGINA PUNCTIPINNIS SP.N. 7456
BIVALVAE 10206 10714
BIVALVIA 207 1938 2233 4048 5152 5907 5908 5914 5940 5941 5946 6337 6358 6362 6631 6808 8692 9241 9536 12532 12696 12908 12936
BLACK SEA BASS 903
BLASTOCLADIELLA EMERSONII 3321 4716
BLASTODINIUM 4673
BLASTOMUSSA WELLSI SP.N. 8617
BLENNIDAE 1495
BLENNIIDAE 2446 10530
BLENNIUS NIGRICEPS CYPRIACUS SUBSP.N. 7468
BLENNIUS PAVO 3501
BLENNIUS PHOLIS 8451
BLENNIUS RUBRICEPS 3501
BLENNIUS SANGUINOLENTUS 5998
BLENNIUS SPHINX 290 5998
BLEPHARISMA AMERICANUM 2132
BLEPHARISMA INTERMEDIUM 376 4992 8429
BLEPHARISMA SPP. 2132
BLICCA 7478
BLICCA BJOERKNA 4882 7478 10088
BLICCA BJORKNA 6452
BLIDINGIA MINIMA 578
BLUE CRAB 7962
BLUEFISH 903
BLUTHIA GEN.N.(SCIAENIDAE) 471
BLYTHIA DUSSUMIERI 471
BLYTHIA MACROPTERA 471
BODERIA TURNERI 9293
BODO SP. 8944
BODONETUM 1542
BODOTRIA SCORPIOIDES 5208
BOECKELLA 703
BOECKELLA MINUTA 9254
BOERGESENIELLA FRUCTICULOSA 7405
BOHADSCHIA 4850
BOLA CUJA 3751
BOLEODORUS BREVISTYLUS SP.N. 3723
BOLEODORUS PAKISTANENSIS 3723
BOLEODORUS RAFIQI 3723
BOLEODORUS SIMILIS 3723
BOLEODORUS VOLUTUS 3723
BOLEPHTHALMUS BODDAERTI 3745
BOLITAENA MICROCOTYLA 3621
BOMBINA 9455
BOMBINA BOMBINA 8831
BOMBINA V.VARIEGATA 3566
BOMBINA VARIEGATA 415 3668
BOMOLOCHUS PECTINATUS 6430
BONELLIA VIRIDIS 6384
BONNEMAISONIA HAMIFERA 6099
BOOKHOUTIA GEN.N.(POLYCHAETA) 6261
BOOKHOUTIA OLIGOGNATHA SP.N. 6241
BOOPHTHORA ERYTHROCEPHALA 3796
BOOPS BOOPS 6160 6165 8756
BOOPS SALPA 1331
BOOPSOIDEA INORNATA 10696
BOPYRELLA HOGARTI 12645
BOPYRIDAE 6435
BOREOGADUS 5004
BOREOGADUS ESMARKII 9114
BOREOGADUS SAIDA 10628
BOSCHMAELLA BALANI 2685
BOSMIN NGIROSTRIS 2801
BOSMINA 703 6533
BOSMINA COREGONI 1641
BOSMINA LONGIROSTRIS 3810
BOSMINA LONGIROTRIS 3935
BOSMINA MERIDIONALIS 12783
BOSMINA MERIDIONALISI 12798
BOTHRIMONUS 2087
BOTHRIOCEPHALUS 12648
BOTHRIOCEPHALUS SCORPII 7694
BOTHRIOPLANA SEMPERI 3805
BOTIA 2524
BOTIA DARIO 2150 2151
BOTIA EOS SP.N. 2524
BOTIA SIDTHIMUNKI 2514
BOTRYDIALES 1451
BOTRYDIUM GRANULATUM 1451

Taxonomic index

BOTRYDIUM SPP. 8255
BOTRYLLUS 147
BOTRYLLUS SCHLOSSERI 5025 5808 6299 6672
BOTRYOCLADIA 6344
BOTRYOCOCCUS 518
BOTRYOCOCCUS BRAUNII 8869
BOTULINUS 4269
BOUGAINVILLIA 10572
BOULEIA DAGINCOURTI 1468
BOVIENIA SERIALIS 5067
BOWERBANKIA IMBRICATA 246
BOWMANIELLA DISSIMILIS 7599
BRAARUDOSPHAERA BIGELOWI 6188
BRAARUDOSPHAERA MAGNEI SP.N. 6188
BRACHIDONTES 3827
BRACHIONIUS RUBENS 7355
BRACHIONUS 10007
BRACHIONUS ANGULARIS 6313
BRACHIONUS CALYCIFLORUS 625 6313 10657
BRACHIONUS PLICATILIS 7686 10266
BRACHIONUS QUADRIDENTATUS 6313
BRACHIONUS RUBENS 625 6313
BRACHIONUS SPP. 3858
BRACHIONUS URCEOLARIS 6313
BRACHIOPODA 455 547 607 690 696 1558 1562 2130 2496 3878 5768 7198 9503
BRACHYCENTRUS AMERICANUS 6615
BRACHYCENTRUS MONTANUS 7738
BRACHYDANIO RERIO 752 1300 2133 5012 6159
BRACHYDEUTERUS 4306
BRACHYGALAXIAS BULLOCLEI 6297
BRACHYPHALLUS CRENATUS 7694
BRACHYPLEURA NOVAEZEELANDIAE 6974
BRACHYSPORIUM HELGOLANDICUM SP.N. 8570
BRACHYURA 1387 6387 8590
BRADYBAENA SIMILARIS 7703
BRAMOCHARAX SPP. 1500
BRANCHINELLA AUSTRALIENSIS 8376
BRANCHINELLA COMPACTA 8376
BRANCHIOBDELLA PENTODONTA 4981
BRANCHIOBDELLIDAE SP. 8614
BRANCHIOMMA NIGROMACULATA 3416
BRANCHIOMYCES DEMIGRANS 2924
BRANCHIOMYCES SANGUINIS 2924
BRANCHIOPODA 3237
BRANCHIOSTEGIDAE 812
BRANCHIOSTOMA CARIBEAUM 6185
BRANCHIOSTOMA FLORIDAE 9318
BRANCHIOSTOMA LANCEOLATUM 4939 8478 9320
BRANCHIURA 4126
BRANCHIURA SOWERBYI 3270 12822
BREAM 3939
BRECHITES(FOEGIA)VEITCHI SP.N. 9481
BREGMACEROS ATLANTICUS 3891
BREGMACEROS NECTABANUS 9830
BREVIBACTERIUM 2173
BREVIBACTERIUM SP. 4598
BREVICAECUM NILOTICUM 1666
BREVILEGNIA UNISPERMA VAR.DELICA 1154
BREVIRAJA STEHMANNI SP.N. 3754
BREVOORTIA 4402 6395 9914
BREVOORTIA PATRONUS 713 3912 13052
BREVOORTIA SP. 678
BREVOORTIA TYRANNUS 921 1895 2989 4034 4332 6123 7568 7962 12613 13052
BREVOOTIA TYRANNUS 1945
BREVORTIA TYRANNUS 2986
BRIAREUM ASBESTINUM 1252
BRIENOMYRUS GEN.N.(MORMYRIDAE) 10514
BRILLIA LONGIFURCA 556
BRIZALINA COLOMI SP.N. 7461
BROSME BROSME 10441
BROTIA COSTULA EPISCOPALIS 448
BRUGUIERA 3577
BRYALES 3848
BRYCONALESTES LONGIPINNIS 7375
BRYCONAMERICUS 8625
BRYOCAMPTUS ZSCHOKKEI ALLEGANIENSIS 3597
BRYOPHYTA 3848 8714 9767
BRYOPSIS 5740 6110
BRYOPSIS HYPNOIDES 9426
BRYOPSIS PLUMOSA 4730
BRYOZOA 504 544 638 950 3614 5065 6384 6484 8672 8692 9559 9703 9712
BRYUM BICOLOR 9767
BRYUM INCLINATUM 9767
BUCCINIDAE 9487
BUCCINUM CLATHRUM 1473
BUCCINUM GEMMULATUM 1473
BUCCINUM ROSSICUM 1476
BUCCINUM TAKAGAWI SP.N. 1476
BUCCINUM UNDATUM 1107 3319 6367 6942
BUCEPHALUS MYTILI 2901
BUFO 4896 7306 9455
BUFO ,BUFO 3566
BUFO AMERICANUS 1341 3666 6069 6071 6457
BUFO ARENARIA 1692
BUFO ARENARIUS 10108
BUFO ARENARUM 323 4934 5816 6056 6060 7009 7014 7278 9849
BUFO ARNARUM 2555
BUFO ASPER 4691
BUFO BOREAS 2391
BUFO BOREAS HALOPHILUS 7730
BUFO BUFO 415 2457 3311 3668 4122 4935 5014 5803 6295 7386 8304 10363 10372 12678
BUFO BUFOFONSECAFA PEDROSOI 7926
BUFO CALAMITA 415 3983 7482 10108
BUFO COGNATUS 6274
BUFO COMPACTILIS 6274
BUFO DEBILIS 7729
BUFO GARIEPENSIS 5811
BUFO GLABRATA 1652
BUFO LUGHENSIS 979
BUFO MARINUS 336 1296 1652 2290 2507 6071 6080 6457 7019 7916 9547 9849 10108 10349 12314
BUFO MAURITANICUS 4691
BUFO MELANOSTICTUS 343 1348 2164 7926 8488 10110 10590 12299
BUFO MELANOSTICUS 7007
BUFO PARACNEMIS 10108
BUFO PUSILLUS 5811
BUFO REGULARIS 623 2378 4691 6085
BUFO SPECIOSUS 6274
BUFO SPP. 2394 3992 4922 10683
BUFO TERRESTRIS 6295
BUFO VALLICEPS 8263
BUFO VIRIDIS 3983 7482
BUFO WOODHOUSEI 2391
BUFONIDAE 974 6273
BUGLOSSIDEUM LUTEUM 10798
BUGULA 10977
BULBOCEPHALUS 2498
BULBOCEPHALUS DEBLOCKI SP.N. 2498
BULBOCEPHALUS PETTERAE SP.N. 2498
BULBOCHAETE HILOENSIS 1373
BULBOCOCCUS QUADRISETUS 1447
BULIMINELLA AROSAENSIS SP.N. 7461
BULINUS 3081 10968
BULINUS FORSKALII 1967 10874
BULINUS GLOBOSUS 633 2128 3965
BULINUS SENEGALENSIS 10874
BULINUS SPP; 3079 9123
BULINUS TRUNCATUS 1967 2128 10682
BULINUS UMBILICATUS SP.N. 8601
BULINUS(PHYSOPSIS)OBTUSUS SP.N. 8601
BULLFROG 143 5815 7281 8482
BULLINA LAUTA 9484
BULLINA LINEATA 9484
BULLINA MELIOR 9484
BULLINA ROSEANA 9484
BULLISICHTHYS CARIBBAEUS 9309
BUNGÁRIUS BAGARIUS 2150
BUNGARIUS BUNGARIUS 2151
BUNOCEPHALUS 5773
BUNODERA LUCIOPERCAE 1653 12648
BUNODERA SACCULATA 1653 12648
BURSA CORRUGATA 12549

Taxonomic index

BURSA GRANULARIS 12549
BURSA SPP, 12549
BURSA TENNISCULPATA 12549
BURSA THOMAE 12549
BURSATELLA 7429
BURSIDAE 12549
BUSYCON 2883
BUSYCON CANALICULATUM 223
BYTHOCARIS CRYONESUS SP,N, 3691
BYTOMUS UMBELLATUS 7595

C,RHOTHEUS 2675
CABALLEROIA BHAVANI 3958
CACUSPONGIA SCALARIS 3420
CADUCIFER ATLANTICUS SP,N, 3697
CADULUS FUSIFORMIS 5240
CAECIDAE 7629
CAECOBARBUS GEERTSI 648
CAECOSPHAEROMA 2118
CAECULA CAECA 8677
CAECUM SPP, 7629
CAENIS RIVULORUM 10397
CAENORHABDITIS BRIGGSAE 6485 10077
CAENORHABDITIS ELEGANS 12761
CAENORHABITIS ELEGANS 10780
CAESIOPERCA 7608
CAIMAN CROCODILUS 7303
CAIMAN SCLEROPS 1359 2503 7925 10117
CALAMOECIA 703
CALAMOECIA LUCASI 12798
CALAMOECIA TASMANICA 9256
CALAMOICHTHYS CALABARICUS 5121 5986 8646
CALANOIDA 601 3856 7560 10799 12798
CALANOIDEA 12802
CALANOIDES ACUTUS 715
CALANTICA CALYCULUS 438
CALANUS 279 8881 10572
CALANUS AUSTRALIS 7605
CALANUS CRISTATUS 987 12802
CALANUS FINMARCHICUS 7117 7671
CALANUS HELGOLANDICUS 1845 12760
CALANUS HELIGOLANDICUS 1735
CALANUS MINOR 1735
CALANUS PACIFICUS 7658 7663
CALANUS PACIFICUS VAR,JAPONICUS 427
CALANUS PLUMCHRUS 12802
CALANUS PROPINQUUS 715
CALANUS SPP, 3589
CALANUS TONSUS 7605
CALAPPA FLAMMEA 5246
CALASTACUS LAEVIS SP,N, 3680
CALCARISPORA HIEMALIS 2397
CALCINUS 6432
CALCINUS TIBICEN 1680 3870
CALCISPONGEA 9691
CALIGULINA OCULARIS GEN,ET SP,N,(CALIGIDAE) 10689
CALIGUS CLEMENSI 2623
CALIGUS OLSONI 6430
CALIGUSTRIPEDALIS SP,N, 10489
CALITES 2883
CALLANTHIAS RUBER 10516
CALLIACTIS PARASITICA 5956
CALLIACTIS POLYPUS 7684
CALLIACTIS TRICOLOR 5246
CALLICALYPTELLA EMPELIA GEN,SP,N, 551
CALLICORIXA PRODUCTA 12363
CALLINECTES 1711 7136
CALLINECTES ARCUATUS 8254
CALLINECTES BOCOURTI 12573
CALLINECTES DANAE 12573
CALLINECTES EXASPERATUS 12573
CALLINECTES MARGINATUS 12573
CALLINECTES ORNATUS 12573
CALLINECTES SAPIDUS 441 1387 2424 3363 3371 3372 4608 4813 5203 5882 5893 5899 7105 7123 7995 8008 8372 8378 8976 9614 10139 10777 12573
CALLINECTES SPP, 12573
CALLINECTES TOXOTES 8254
CALLIONYMUS 10798
CALLIONYMUS BELCHERI 5735
CALLIONYMUS CALLISTE 2157
CALLIONYMUS PHAETON 7630
CALLIONYMUS PHASIS 2157
CALLIONYMUS SOUSIA SP,N, 6268
CALLIONYMUS SPP, 3885 10583
CALLIOSTOMA ZIZYPHINUM 12580
CALLIPHORA ERYTHROCEPHALA 8374
CALLIPSYGMA WILSONII 2640
CALLITHAMNIELLA TINGITANA 8736
CALLITHAMNION AGLAOTHAMNIOIDES SP,N, 50
CALLITHAMNION PEDICELLATUM SP,N, 5037
CALLITRICHE CRIBROSA 2084
CALLOPHYLIS 8504
CALLOPLAX JANIERENSIS 8598
CALLORHINUS URSINUS 2382 2684 2686 2746 12690
CALLORHYNCHUS 1716
CALLORHYNCHUS CAPENSIS 1130
CALLORSINUS URSINUS 674'
CALLOTETRARHYNCHUS SP, 5244 5245
CALLYTHAMNION CORYMBOSUM 9330
CALOCALANIDAE 1657 7560
CALOCALANUS 1657
CALOCARIS 3680
CALOTHRIX 1035 8573
CALOTHRIX PULVINATA 5039
CALOTHRIX SCOPULORUM 5039
CALOTHRIX SP, 2608
CALOTHRIX THERMALIS 10386
CALYCOBLASTUS TRICAVATUS 457
CAMALLANUS LONGICAUDATUS SP,N, 6244
CAMBARUS AFFINIS 193
CAMBARUS BARTONI 5263 5892
CAMBARUS BARTONII 635
CAMBARUS CAROLINUS 635
CAMBARUS CLARKII 8387 9276 9277
CAMBARUS CRINIPES SP,N, 7411
CAMBARUS(JUNGICAMBARUS)SPP, 7411
CAMPANILE VIRIGINIENSE SP,N, 2600
CAMPANULARIA FLEXUOSA 6864 6991
CAMPANULARIA INTEGRA 3888
CAMPANULARIA VERTICILATA 3888
CAMPAPANILE PP, 2600
CAMPBELLONEMERTES JOHNSI GEN,SP,N,(NEMERT 2695
CAMPOSTOMA ANOMALUM 10595
CAMPOSTOMA ORNATUM 9636
CAMPTOCERCUS SPP, 1098
CAMPTOLITES 3716
CAMPYLASPIS SPPN,N 3676
CAMPYLODERES MACQUARIAE 10505
CANCER 775 805 7136 8998
CANCER ANTENNARIUS 13027
CANCER IRRORATUS 2422
CANCER MAGISTER 1150 1203 5223 5877 1018 10186 10198 10950 13027
CANCER MAGISTES 1968
CANCER PAGURUS 2426 4820 5290 9357 10600
CANCER PRODUCTUS 5883
CANCER SP, 7727
CANCRICEPON ANAGIBBOBUS SP,N, 436
CANDIDA 6567 8971
CANDIDA ALBICANS 2607 8984
CANDIDA SPP, 7593
CANDIDIOPOTAMON AMAMENSE SP,N, 8591
CANDIDIOPOTAMON KUMEJIMENSE SP,N, 8591
CANDIDIOPOTAMON OKINAWENSE SP,N, 8591
CANDONA BALATONICA 10610
CANDONA COMPRESSA 10610
CANDONA HARTWIGI 10610
CANDONA MORIMOTOI SP,N, 2123
CANDONA PRATENSIS 10610
CANDONA SARSI 10610
CANNOPILUS SPP, 1486
CANTOR CUJA(HAMILTON) 3751
CANTOR GEN,N,(SCAENIDAE) 3751
CAPEREA MARGINATA 5197
CAPILLARIA HEPATICA 12925

Taxonomic index

CAPITAE 6146
CAPITELLA CAPITATA 6664 10617
CAPITELLA JAPONICA 3823
CAPRELLIDEA 3879
CAPRELLINOIDES MAYERI 3879
CAPROS APER 13014
CARACANTHUS 586
CARANGIDAE 812 1495 4302 4370 4371 5521 5522 5523 5527 5529 6445 6742 7626 9040 9043 10754
CARANX 815 2943 2957 4306 4402 5276
CARANX KALLA 7239 9657
CARANX LATUS 2956
CARANX LUGUBRIS 2956
CARANX MALABARICUS 9657
CARANX RHONCHUS 10960
CARANX RUBER 1645
CARANX SP. 7361
CARANX SPP. 6249 9509
CARAPUS HOMEI 9656
CARASSIUS 1526 1691 2837 3926 4003 9403 12688
CARASSIUS ARATUS 10276
CARASSIUS AURATUS 138 142 275 282 304 788 792 1136 1305 1313 1318 1413 1686 2289 2290 2295 2311 2312 2321 2322 2323 2343 2705 2721 2862 3481 3500 3534 3987 3993 3994 4202 4281 4675 4679 4864 4879 5250 5257 5371 6005 6007 6031 6036 6041 6052 6163 6173 6463 6690 6992 7229 7230 7271 7365 7746 8440 8441 8453 8466 8745 8783 8796 9232 9395 9404 9676 9818 10272 10275 10296 10313 10327 10700 10702 10706 10708 12627 12679 12687 12980
CARASSIUS AURATUS CUVIERI 6973
CARASSIUS AURATUS GIBELIO 3493 8475
CARASSIUS AURATUS GRANDOCULIS 6973
CARASSIUS AURATUS LANGSDORFI 6973
CARASSIUS BUERGERI BUERGERI 7260
CARASSIUS BUERGERI GRANDOCULIS 7260
CARASSIUS CARASSIUS 281 595 2288 2289 3502 3533 12255 12790
CARASSIUS CARASSIUS AURATUS 6973
CARASSIUS CAURATUS 5994
CARASSIUS CUVIERI 7260
CARASSIUS LANGSDORFII 7260
CARCHARHINUS 3972
CARCHARHINUS ACRONOTUS 4049
CARCHARHINUS FALCIFORMIS 4049
CARCHARHINUS LEUCAS 3291 4049 6355 7231 8468
CARCHARHINUS LIMBATUS 3291 4049 8468
CARCHARHINUS MELANOPTERUS 5267 12931
CARCHARHINUS MENISORRAH 9670
CARCHARHINUS MENISSORAH 7735
CARCHARHINUS OBSCURUS 3474 4049 5999
CARCHARIAS TAURUS 4049
CARCHARINUS SP. 3070
CARCHARODON CARCHARIAS 131 726
CARCHESIUM POLYPINUM 1399
CARCINUS 4350 6609
CARCINUS MAENA 9818
CARCINUS MAENAS 189 205 647 1186 1188 1387 2213 2417 3366 4811 5203 5876 5879 5887 5889 5902 5905 6931 7106 8383 9285 9349 10187 12625
CARCINUS MAENAS(DECAPODA) 5946
CARCINUS MEANAS 5870
CARDISOMA 10479
CARDISOMA CARNIFEX 10480
CARDISOMA GUANHUMI 3372 9354
CARDISOMA OBESUM 10480
CARDITA 6344
CARDIUM 9926
CARDIUM EDULE 120 810 1578 2636 2661 2953 2982 4432 4829 9535 12696
CARDIUM GLAUCUM 1578 9535
CAREPROCTUS MELANURUS 1661
CARETTA CARETTA 1585 2095 2098 2101 2102 2103 2104 2106 2615 2948 3316 39 7297 8775
CARETTA CARETTA CARETTA 1424
CARETTOCHELYS INSCULPTA 2612
CAREX ARENARIA 5150
CARIDEA 10481
CARIDINA WEBERI 1204 1206 4808
CARINAGYPA GEN.N. 455
CARINARIA CITHARA 5755
CARINARIA JAPONICA 5755
CARINARIA LAMARCKI 5755
CARINATINA LOWTHERENSIS SP.N. 690
CARINATININAE 690
CARINIA 1479
CARLASTYANAX GEN.N. 1492
CARORIA 9478
CARP 2329 3531
CARPIODES 2837
CARPIODES CARPIO 6921
CARRASIUS AURATUS 267
CARYOPHYLLIA AGATDALENSIS 1567
CARYOPHYLLIA ANDREASI 1567
CASSIOPEA ANDROMEDA 8770
CASSSTREA 3032
CASTALIA UNDOSA MARTENSI 3256
CASTER FIBER 3914-
CASTOR 6414
CASTOR CANADENSIS 4040
CASTOR CANADENSIS KUHL 3808
CASTOR FIBER 12925
CASTRADA LANCEOLA 7586
CASTRADA NEOCOMENSIS 7586
CASTRADA VIRIDIS 7586
CATAETYX LATICEPS 5200
CATASTOMUS 1897
CATHARACTA 6391
CATLA 1921 1922 1923 1924 1925 3029 9908
CATLA CATLA 811 873 887 2274 2313 7205
CATOSTMUS CLARKII 3521
CATOSTOMUS 8916
CATOSTOMUS CATOSTOMUS 7508
CATOSTOMUS CLARKII 3520
CATOSTOMUS COMMERSONI 1641 2698 2861 6580 7508 10686 10741 10878
CATOSTOMUS COMMERSONI UTAWANA 10741
CATOSTOMUS FUMEIVENTRIS SP.N. 9524
CATOSTOMUS MICROPS 3296
CATOSTOMUS RIMICULUS 4203
CAUDOFOVEATA 4646 5186 6225
CAULERPA ALTERNANS 2640
CAULERPA ELLISTONIAE 2640
CAULERPA HEDLEYI 2640
CAULERPA PROLIFERA 5864 10635
CAULOLATILUS 9508
CAVERNULARIA 10256
CAVOLINA LONGIROSTRIS 6133
CAVOLINIA INFLEXA 6133
CEINIDAE(GAMMARIDEA)FAM.N. 7617
CENOCORIXA SPP. 437
CENOPHARYNGODON 3029
CENTRARCHIDAE 1612 3186 5604
CENTROAXOPLASTIDIDAE 1115
CENTROBERYX 5480
CENTROLABRUS EXOLETUS 7714
CENTROPAGES 293
CENTROPAGES BRACHIATUS 7605
CENTROPAGES NEMURRICHI 5868
CENTROPAGES PONTICUS 1768
CENTROPAGES TYPICUS 1735 4805 5875
CENTROPHORUS ARMATUS 3902
CENTROPITIS STRIATA 2779
CENTROPOMUS 3029 8721
CENTROPOMUS UNDECIMALIS 5448
CENTROPRISTES STRIATUS 2333
CENTROPRISTIS 8624
CENTROPRISTIS HIRUNDINACEA 8624
CENTROPRISTIS MARGARITIFERA 8624
CENTROPRISTIS STRIATA 7611
CENTROPYXIELLA LUCIDA SP.N.(RHIZOPODA) 1602

Taxonomic index

CENTRIPYXIS 5722
CENTROPYXIS DISCOIDES 2143
CENTROSCYMNUS COELOLEPIS 1274
CENTROSCYMNUS SPP. 622
CENTROSTEPHANUS LONGISPINUS 127
CEOLYPEA CHYTRINA GEN,SP,N. 607
CEOLYPEA DISCHIDES GEN,SP,N. 607
CEPHALASPIDIA 7434
CEPHALOIDOPHORA MARGARETAE SP,N. 7701
CEPHALOIDOPHORA SPP,N. 7701
CEPHALOIDOPHORA SYNURELLAE SP,N. 7701
CEPHALOPODA 622 1102 1226 1586 1740 1955
1991 3897 3964 4013 4352 4670 5465
5484 5485 5499 5516 5591 6503 6947
7152 7427 7608 8258 8781 9344
10406 13090
CEPHALOPODS 5465
CEPHALOSCYLLIUM VENTRIOSUM 680 8760
CEPHALOSPORIUM 7925
CERAMIALES 12542
CERAMIUM 7326
CERAMIUM AMAMIENSE SP,N. 5038
CERAMIUM SP. 9330
CERAMIUM SPP. 5036
CERAMIUM STRICTUM 7321
CERAMONEMATIDAE 6232
CERASTODERMA EDULE 652 1578 2234 3604 3605
6130 6356 12532
CERASTODERMA GLAUCUM 652 6130 12532
CERASTODERMIA 2636
CERATAULINA 4249
CERATITIS HOLBULLI 6368
CERATIUM 2668 4072 6100 6528 8886
CERATIUM FURCA 2115
CERATIUM HIRCUS 4082
CERATIUM HIRUDINELLA 2070
CERATIUM SPP. 5319
CERATODERMA EDULE 2982
CERATODON PURPUREUS 9767
CERATONEREIS COSTAE 9268
CERATONEREIS JAPONICA SP,N. 5073
CERATONEREIS MOOREI (NEW NAME) 5073
CERATONEREIS VAIPEKAE SPN,N. 3108
CERATOPHALLUS NATALENSIS 8602
CERATOPHALLUS(PLANORBIDAE)GEN,N. 8602
CERATOPHRYNIDAE 6273
CERATOPHYLLUM 1833 1958 7855 8818 9337
12638
CERATOPHYLLUM DEMERSUM 7595 9119 9335 9336
9565
CERATOPOGONIDAE 8755
CERATOPTERIS THALICTROIDES 6183
CERATOSCOPELUS MADERENSIS 6386
CERATOTHOA IMPRESSA 1610
CERCARIA CRIOLLISIMA SP,N. 2699
CERCARIA GUANIPENSIS SP,N. 7690
CERCARIA PLIEGUICAUDA SP,N. 7690
CERCARIA TENUANS 2901
CERCARIAUPARKARI 2690
CEREBRATULUS 1679
CERIANTHUS MAUA 626
CERIODAPHNIA 703
CERIODAPHNIA DUBIA 3696 12798
CERIODAPHNIA QUADRANGULA 12783
CERIODAPHNIA RETICULATA 1777
CERIODAPHNIA SP. 5935
CERIOPS 3577
CERIOSPOROPSIS CIRCUMVESTITA 1435
CERIOSPOROPSIS TUBULIFERA 1435
CERITHIIDAE 2600
CERITHIUM MONILIFERUM 12661
CERITHIUM STERCUSMUSCARUM 2715
CESTODA 2697 3724 3950 9376
CESTOIDEA 1651
CETACEA 165 622 1142 1351 1710 1867 1972
1976 2461 2659 2682 2962 2991 3302
4001 4068 4499 4694 5022 7631 7949
9107 10727 10731 12586 12737 13013
13057
CHAEFFADIA BALLIAE SP,N. 7346
CHAENOCEPHALUS ACERATUS 1326 1327
CHAENOGOBIUS 1615
CHAETANGIUM ERINACEUM 5829
CHAETASTER VANZOLINICUS SP,N. 3725
CHAETETOPTERUS VARIOPEDATUS 1241
CHAETOCEROS 2136 4075 4249 6528 8043 8892
CHAETOCEROS AFFINIS 4751
CHAETOCEROS AFFINIS VAR WILLEI 6545
CHAETOCEROS AFFINIS VAR,WILLEI 6546
CHAETOCEROS ARMATUM 9250
CHAETOCEROS CALCIFRANS 5035
CHAETOCEROS CALCITRANS 4741
CHAETOCEROS CALCITRANS F,PUMILUS 351
CHAETOCERUS DIADEMA 7823
CHAETOCEROS FRAGILE 3842
CHAETOCEROS GRACILIS 2789 9721
CHAETOCEROS LANDERI 12811
CHAETOCEROS SOCIALIS 12766 12786
CHAETOCEROS SPP. 7823
CHAETOCERUS DECIPIENS 773
CHAETODERMA NITIDULUM 5186
CHAETODON 9590
CHAETODON CHRYSURUS 6448
CHAETODON FASCIATUS 6448
CHAETODONTIDAE 1495 6448
CHAETOGASTER LIMNAEI 3968
CHAETOGNATHA 964 965 997 1772 2790 2795
4088 4094 4646 5314 5323 6396 76
8881 10623 10630 10800 12803
CHAETOMIUM GLOBOSUM 8320
CHAETOMORPHA 108 5841 7462
CHAETOPLEURA ASPERRIMA 8593
CHAETOPLEURA FULVA TEHUELCHA 8598
CHAETOPTERUS 8562
CHAETOPTERUS VARIOPEDATUS 3414 3416
CHAGUNIUS CHAGUNIO 130
CHALAMYDOMONAS REINHARDI 7325
CHALCIDOIDEA 5745
CHALINURA GUENTHERI 5200
CHALINURA MEDITERRANEA 5200 5790
CHALINURA SPP. 4254
CHAMA 2949
CHANDRAMARA GEN,N. 10513
CHANIDAE 2802 2946 5604
CHANNA 254 10086
CHANNA GACHUA 405
CHANNA MARULIUS 3963
CHANNA ORIENTALIS 5088
CHANNA PUNCTABUS 2690
CHANNA PUNCTATUS 1129 1272 2278 2609 3525
3963 6993 7628 12855
CHANNA STEWARTII 5088
CHANNA STRIATUS 933
CHANOS 2949 3029
CHANOS CHANOS 1296
CHANTRANSIA 7492
CHAOBORIDAE 5393 9557
CHAOBORUS 7762
CHAOBORUS AMERICANUS 8330
CHAOBORUS CRYSTALLINUS 3734
CHAOBORUS FLAVICANS 8245
CHAOBORUS PUNCTIPENNIS 8606
CHAUBORUS TRIVITTATUS 8830
CHAUS CAROLINENSIS 598
CHARA 1958 4483 8014 8642 9125
CHARA AUSTRALIS 4617
CHARA BRAUNI 173
CHARA BRAUNII 4624
CHARA CORALLINA 7059
CHARA GLOBULARIS 9566
CHARA SPP. 8641
CHARACEAE 173 10466
CHARACIDAE 7751 8625 9696
CHARACIDOTREMA NURSEI SP,N. 6245
CHARACINOIDEI 1492
CHARACIOPSIS SP. 10457
CHARACOIDEA 2526
CHARONIA SAULIAE 7156
CHAROPHYCEAE 2466
CHAROPHYTA 3801

Taxonomic index

CHASCANOPSETTA LUGUBRIS 4080
CHASMICHTHYS GULOSUS 1260
CHASMISTES CUJUS 7659 9089
CHATOESSUS MANMINNA 2150 2151
CHAULIODUS BARBATUS 10519
CHAULIODUS DANAE 10519
CHAULIODUS SLOANI 1265 10519
CHAULIODUS VASNETZOVI SP.N. 10519
CHEATOCERUS DIADEMA 7823
CHEILODACTILUS MACROPTERUS 8809
CHEILODACTYLUS MACROPTERUS 10436 12958
CHEILOSPORUM PROLIFERUM 12565
CHEIRIMEDON FEMORATUS 7697
CHEIRODON INTERRUPTUS INTERRUPTUS 8555
CHEL ABUCA 2669
CHELA 3030
CHELIDONICHTHYS KUMU 6985 7609
CHELIDONURA 10492
CHELIDONURA ELECTRA SP.N. 9474
CHELIDONURA INORNATA 9474
CHELIDONURA SANDRANA SP.N. 10492
CHELIDOPERCA 8624
CHELIDOPERCA PLEUROSPILUS 8624
CHELODINA LONGICOLLIS 2370 10341
CHELON LABROSUS 8645
CHELONIA 2096 2955 4499 8684 12547 12657
CHELONIA DEPRESSA 2095
CHELONIA MYDAS 1357 1585 2095 2098 2100 2101 2103 2104 2105 2106 2615 2652 2948 3033 3048 3551 7638 8776
CHELONIA MYDAS AGASSIZII 2097 2099
CHELONIA MYDAS MYDAS 1424
CHELONIDAE 1424 2095 2098 2099 2101 2102 2103 2104 2105 2106 2935 2936 2948
CHELONIIDAE 1977
CHELYDRA 12657
CHELYDRA SERPENTINA 3555 5800 9654
CHELYDRA SERPENTINA SERPENTINA 9423
CHELYOSOMA PRODUCTUM 5746
CHENOPODIACEAE 12140
CHERAX TENUIMANUS 12731
CHEUMATOPSYCHE 1646
CHIASMOCLEIS PANAMENSIS 4922
CHILINA 5443
CHILODENELLA UNCINATA 8944
CHILODON MEGALOTROCHAE 5167
CHILODONELLA 6679
CHILODONELLA CUCULLULUS 379
CHILODONTOPSIS 5167
CHILOMONAS PARAMECIUM 5764
CHIMAERA MONSTROSA 263 4673 5120 5785
CHINOECETES 13018
CHIONA CELATA 1236
CHIONE CANCELLATA 2249
CHIONE STUTCHBURYI 12867
CHIONECETES JAPONICUS 10189
CHIONECTES OPILIO 1392
CHIONOECETES 3379
CHIONOECETES OPILIO 9 4452 8798 10189 11977
CHIONOECETES OPILIO ELONGATUS 3592
CHIROCEPHALOPSIS BUNDYI 12564
CHIROCEPHALUS DIAPHANUS 9280
CHIRONEX FLECKERI 2269
CHIRONOMIDAE 362 521 556 602 1644 1817 1926 2086 2680 3799 3852 3939 4056 7333 7528 8659 8755 9557 9558 9559 9683 10001 10594 10802
CHIRONOMINI PRASSINATUS 556
CHIRONOMUS 287 9121 9812
CHIRONOMUS ANNULARIUS 7131
CHIRONOMUS ANTHRACINUS 1817 8245
CHIRONOMUS PLUMOSUS 5393
CHIRONOMUS RIPARIUS 10778
CHIRONOMUS TENTANS 2832
CHIRONOMUS THUMMI 5596
CHIROSTOMA 9593
CHIROSTYLIDAE 1456
CHIRUDINA STREETSI 3875
CHITONIDA 3219
CHITORIDA 9947
CHLAMYDODON LYNCHELLIFORMIS SP.N. 3
CHLAMYDOMONAS 104 105 1445 1765 3760 3761 4099 5099 7046 10788
CHLAMYDOMONAS ACIDOPHILA 12333
CHLAMYDOMONAS GLOBOSA 4945 5300
CHLAMYDOMONAS GLOBULOSA 9739
CHLAMYDOMONAS REINHARDI 106 490 1508 1820 2185 2191 2196 2536 3762 4725 5744 8333 8497 8636 9529 10062
CHLAMYDOMONAS REINHARDII 1512 2114 4605 4790 5093 8347
CHLAMYDOMONAS REINHARDTI 5098 7071 7169 7493 8360 12068
CHLAMYDOMONAS REINHARDTII 2533 2833 3764 7077 7088 8362 8635 10159 10537
CHLAMYDOMONAS REINHARDTIII 7053
CHLAMYDOMONAS REINHRDTI 2537
CHLAMYDOMONAS SEGNIS 6929
CHLAMYDOMONAS SP. 524 4585
CHLAMYDOMONOPSIS LENORAE SP.N. 1763
CHLAMYS HERICIA 7158
CHLAMYS ISLANDICA 6678
CHLAMYS OPERCULARIS 6728 7151
CHLOEIA FUSCA 3616
CHLOPSIS BICOLOR 6252
CHLOPSIS SPP. 6252
CHLORELLA 181 1163 1764 1820 1825 2177 2189 2398 2400 2474 2668 3078 3357 4747 5043 5101 5305 5842 6548 6583 7052 7686 8352 8355 8368 9343 10146 10160 10166 10657 10775
CHLORELLA EMERSONII 7067
CHLORELLA FUSCA 167 2178 3329 4709 4760 7058 7080 8361 9340
CHLORELLA FUSCA VAR.VACUOLATA 4763 4764
CHLORELLA KESSLERII 175 491
CHLORELLA LUTEOVIRIDIS 3327
CHLORELLA NAGASHIMA 4074
CHLORELLA OVALIS 3334
CHLORELLA PROTOTHECOIDES 5863 7049
CHLORELLA PYRENOIDOSA 174 177 1182 2197 2402 2808 3334 3341 4585 4714 4717 4718 4727 4778 4781 4794 4798 5096 5844 5845 6698 7040 7041 7043 7047 7063 7064 7318 7809 8350 8365 8639 10145 10152 10164 10172 10176 12827
CHLORELLA PYRENOIDOSUS 6556
CHLORELLA SORKINIANA 9531
CHLORELLA SOROKINIANA 7054
CHLORELLA VANNIELII 7061
CHLORELLA VULGARIS 164 179 4079 4715 4758 4771 5830 6512 7083 7355 8330 10163
CHLOROBIACEAE 1153
CHLOROBIUM LIMNICOLA 10807
CHLOROBIUM PHAEOBACTEROIDES 6319
CHLOROBIUM SP. 5028
CHLOROBIUM SPP. 2568
CHLOROCHROMATIUM AGGREGATUM 6319
CHLOROCHROMATIUM GLEBULUM-CONSORTIUM 6319
CHLOROCHYTRIUM INCLUSUM 7491
CHLOROCOCCACEAE 1761
CHLOROCOCCALES 7665
CHLOROCOCCUM ELLIPSOIDEUM 4945 5300
CHLOROCOMBRS CHRYSURUS 2995
CHLOROGLOEA 1168
CHLOROGLOEA FRITSCHII 1173 8348
CHLOROGONIUM 5839
CHLOROGONIUM MAXIMUM 4949 9427
CHLOROHYDRA 10265
CHLOROHYDRA VIRIDISSIMA 12215
CHLOROKYBUS ATMOPHYTICUS 1374
CHLOROMYXUM 778
CHLOROPHYCEA 2941
CHLOROPHYCEAE 85 702 705 707 1550 1554 1761 2205 2588 2640 3671 4080 4092 5154 5317 5320 5599 6529 6633 7608 8722 9926 12593 12791
CHLOROPHYTA 569 729 2629 3196 3801 3831

Taxonomic index

CHLOROPHYTA (CONT'D) 4086 4087 5042 5225 5313 7533 7607 7632 8576 10003
CHLOROPHYTES 10612
CHODATELLA CILIATA 3206
CHODOPHYTA 5042
CHONDRIA OPPOSITICLADA 4750
CHONDRICHTHYES 3729 5120 8685
CHONDROCLADIA ALBATROSSI SP,N. 8611
CHONDROCLADIA BURTONI SP,N. 8611
CHONDROCOCCUS 785
CHONDROCOCCUS COLUMNARIS 796 6012 8973 10878
CHONDROSTOMA NASUS 12553 12556
CHONDRULA(CHONDRULA)NACHICEVANJENSIS N,SP. 6212
CHONDRUS CRISPUS 2190 5500 6482 7078 8369 12996
CHONDRUS PUPOIDES 6212
CHONELASMA 8611
CHORDA FILUM 2216
CHORDA TOMENTOSA 9273
CHORDARIACEAE 6098
CHORIOCOTYLE EXILIS SP,N. 7458
CHROCOCCUS MINOR 7394
CHROCOCCUS TURGIDUS 5504
CHROMADORA MACROLAIMOIDES 10414
CHROMADORIDAE 5069
CHROMADORINA BIOCULATA 3418
CHROMADORITA PHARETRA SP,N. 5063
CHROMASPIRINA PARMA SP,N. 5063
CHROMATIACEAE 1153
CHROMATIUM SP. 8664
CHROMIS CHROMIS 6160
CHROMIS DISPILUS 7608
CHROMIS LEUCURUS 2716
CHROMODORIDAE 10491
CHROMODORIS KRISHNA SP,N 10491
CHROMODORIS SPP. 10491
CHROMYTILUS MERIDIONALIS 6771
CHROMYTILUS MRIDIONALIS 3022
CHROOCOCCALES 1168
CHROOCOCCUS 4099 7825 8573 10007
CHROOCOCCUS PALLIDUS 5139
CHROOCOCCUS SP. 4789
CHROOCOCCUS TRUGIDUS 9913
CHROOMONAS 1756 4608 4616
CHROOMONAS SALINA 5856 7042
CHROOTHECE 7594
CHROSOMUS ERYTHROGASTER 9561
CHRYOPHYCEAE 4603
CHRYSAORA QUINQUECIRRHA 229 1253 3264 9844 10225 10230
CHRYSAPSIS 4099
CHRYSEMYS 12547 12657
CHRYSEMYS CONCINNA SUWANNIENSIS 6459
CHRYSEMYS PICTA 2368 3309 6456 9840 10115 10118
CHRYSEMYS PICTA PICTA 6618 10370
CHRYSHORA QUINQUECIRRHA 1240
CHRYSICHTHYS WALKERI SP,N. 10912
CHRYSOBLEPHUS CRISTICEPS 10696
CHRYSOBLEPHUS GIBBICEPS 10696
CHRYSOBLEPHUS LATICEPS 10696
CHRYSOCAPSA VERNALIS SP,N. 7398
CHRYSOCAPSELL MUCOPHILA SP,N. 7398
CHRYSOCAPSELLA MUCOPHILA SP,N. 7398
CHRYSOCHROMULINA 9721
CHRYSOCHROMULINA MACTRA SP,N. 5044
CHRYSOMELIDAE 8255
CHRYSOPHRIS AURATA 9889
CHRYSOPHRYS 2959
CHRYSOPHRYS AURATA 3285 5982
CHRYSOPHRYS AURATUS 7667
CHRYSOPHRYS MAJOR 1525 1931 2316 9922
CHRYSOPHYCEAE 707 1646 1761 3182 4092 4621 5320 5698 6109 7397 7665 8266 10748 12791
CHRYSOPHYTA 569 2629 3215 3801 4028 4086 5225 5313 7820 7824
CHRYSOSPHAERA STIGMATICA SP,N. 424
CHRYSOWAERNELLA HIEROGLYPHICA 8505
CHTHAMALUS 6333 6609 6633 10576
CHTHAMALUS FISSUS 6665
CHYDORIDAE 12708
CHYDORUS SPHAERICUS 8826 12708
CHYTRIDIUM SCHENKII 10466
CHYTRIOMYCES HYALINUS 7308
CIALLUSIA 5091
CICERNIDAE 8610
CICHLA INTERMEDIA SP,N. 3747
CICHLA OCELLARIS 3747
CICHLA SPP. 3747
CICHLA TEMENSIS 3747
CICHLASOMA CITRINELLUM 5779 9677 12675
CICHLASOMA CYANOGUTTATUM 4891
CICHLASOMA NIGROFASCIATUM 646 1673 6291 7725 12669
CICHLIDAE 2966 5604 6770 7751 9519 9702 9859 12557
CICHORIEAE 5124
CILIATA 3 566 1549 1607 5166 5167 5297 6147 7693 8616 8655 8757 10509 10826
CINCA 2926
CIONA 147 5236
CIONA INTESTALIS 2266
CIONA INTESTINALIS 609 613 616 517 2664 3565 4042 5798 6078 8568 9630 9667
CIPANGOPALUDINA MALLEATA 7153
CIRRATODACTYLIDAE FAM,N,(TANAIDACEAE) 6199
CIRRATODACTYLUS FLORIDENSIS GEN,ET SP,N. 6199
CIRRATULUS CIRRATUS 6153
CIRRHINA MRIGALA 887 6465 7205 10322
CIRRHINUS 254 1921 1922 1923 1924 1925 293 2947 3029 9908
CIRRHINUS MRIGALA 252 253 395 811 873 932 2274 2275
CIRRHINUS REBA 2690 6051
CIRRIPEDIA 770 1604 3231 4490 5324
CIRROPHORUS BRANCHIATUS 6233
CITHARICHTHYS STIGMAEUS 4501 4855
CITHARINIDAE 7751
CITHARINUS 2762
CITHAROIDES MACROLEPIDOTUS 6974
CITROBACTER 2700
CITROBACTER FREUNDII 4212
CLADIETUM MARISCI 6543
CLADIUM JAMAICENSE 9565
CLADIUM MARISCUS 6543
CLADOCERA 85 702 710 712 1630 1926 2791 2792 3582 3696 3795 4070 4638 513 5148 5313 5324 6311 7537 7624 858 8826 8870 8883 9569 9730 9732 10617 10619 10648 10652 10794 10796 12596 12763 12798 12800
CLADOCORA CESPITOSA 2623
CLADOPHORA 108 2668 2813 5236 7095
CLADOPHORA FLEXUOSA 5118
CLADOPHORA GLOMERATA 12642 12816
CLADOPHORA RUPESTRIS 578
CLADOPHORA SP. 9330
CLADOSPORIUM CARRIONI 7916
CLAM 7929
CLARIAS 2742 3028 3029 10086
CLARIAS BATRACHUS 2279 3283 5067 6020 6022 6023 6051 6996 8469 9094 9410 950 9894
CLARIAS LAZERA 1729 1739 3728 7367
CLARIAS MACROCEPHALUS 9894
CLARIAS MOSSAMBICUS 693 857 8708 8769
CLARIUS LAZERA 8450
CLATHRINA SPP. 12576
CLAUSILIIDAE 5613
CLAUSOCALANUS FURCATUS 1735
CLAUSOCALANUS LIVIDUS 10797
CLAUSOCANUS ACUICORNIS 1735
CLAVA LEPTOSTYLA 4844
CLAVAGELLA(CLAVAGELLA)MAJORINA SP,N. 9481
CLAVAGELLIDAE 9481

Taxonomic index

CLAVELLISA ILISHAE 2679
CLAVELLOPSIS SP. 6430
CLAVUNCULUS 2761
CLEIDODISCUS 3718
CLEIOTHYRIDINA 2494
CLEISTHENES PINETORUM HERZENSTEINI 139
CLEISTOSTOMA DOTILLIFORME 2125
CLEMMYS CASPICA 11360
CLEOPATRA SP. 1967
CLETOPSYLLUS SP. 4635
CLIAARIUSMANTHROPUS 2881
CLIBANARIUS ALBIDIGITUS 2715
CLIBANARIUS ERYTHROPUS 6655
CLIDODERMA ASPERRIMUM 8729
CLINIDAE 1495
CLINOCARDIUM NUTTALLI 6726
CLINOCOTTUS GLOBICEPS 6461
CLINOSTOMUM MARULIUS 6961
CLINOSTOMUM MUJIBI 6961
CLIONA 5162
CLIONA CELATA 6818
CLIONA VERMIFERA 3086
CLIONE 10572
CLIONE LIMACINA 3927 7336
CLOSTERIUM MONILIFERUM 8503
CLOSTERIUM MONOLIFERUM 9667
CLOSTERIUM SPP. 7098
CLOSTRIDIUM 1035 1152 4269 6777
CLOSTRIDIUM BOTULINUM 6639 10942
CLOSTRIDUM BOTULINUM 7917 10876
CLUNIO MARINUS 5206
CLUPA HARENGUS 3011
CLUPEA 572 2623 3524 4350 5279 7952 8005 13022
CLUPEA HARENGUS 401 661 1953 2960 2992 3003 3014 3921 3961 4327 4328 4329 4374 4375 4376 4387 4395 4399 4475 4856 5220 5567 5569 5575 5986 6439 6452 7269 7359 8004 8546 8559 9097 9100 9113 10421 10716 10907 10908 12910 13026
CLUPEA HARENGUS HARENGUS 10442 10782
CLUPEA HARENGUS PALLASI 4266 5458 7708 9448
CLUPEA HARENGUS VAR.MEMBRANUS 3055
CLUPEA LEIOGASTER 8013
CLUPEA PALLASI 6798
CLUPEA PALLASII 4393 6156
CLUPEA PILCHARDUS 829
CLUPEA SP. 6810
CLUPEA SPRATTUS 1725 3003 9967 10735
CLUPEAHARENGUS 3002
CLUPEIDAE 256 1887 3186 4013 4302 4303 4369 4370 4371 4372 4470 5512 5566 5588 5604 6645 6713 6722 7751 9850
CLUPEIFORMES 4307
CLUPEOIDEA 5507
CLUPEONELLA 3436
CLUPEONELLA CULTIVENTRIS 8549
CLUPISOMA GARUA 3283
CLYCERA DIBRANCHIATA 7354
CLYPEASTER JAPONICUS 384
CLYTIA JOHNSTONI 8540
CNEMIDOPHORUS. 5124
CNIDARIA 5738 6146 6384 9292
COBIOSOMA OCEANOPS 7377
COBITIDAE 1131 2733 3953 9313 9405 9872
COBITIS CALDERONI 9405
COBITIS ELONGATA 9313 9405
COBITIS TAENIA 9313 9405
COCCOCHLORIS ELABENS 8334
COCCOCHLORIS STAGNINA 1765
COCCOHLORIS PENIOCYSTIS 5858
COCCOLITHOPHORIDAE 1582 9619 10497
COCCOLITHUS 2176
COCCOLITHUS HUXLEYI 2404 4083
COCCONEIS DIMINUTA 4711
COCCONEIS SCUTELLUM 3971
COCIELLA CROCODILA 3743
CODIOLOPHYCEAE CLASS N.(CHLOROPHYTA) 8572
CODIOLUM PETROCELIDIS 7491
CODIUM 6344
CODIUM FRAGILE 3396 12812
CODIUM REEDIAE 12589
COELASTRUM 3206
COELASTRUM MICROPORUM 4585
COELENTERATA 228 229 248 621 638 1480 1548 1584 1972 2669 3417 4088 4089 4289 5323 5691 6424 6484 6643 6916 7168 7670 8151 8695 8770 8773 10256 10606 12746
COELENTRATA 5159
COELOMOMYCES OPIFEXI 349
COELOSPHAERIUM 1760 6547
COELOSPHARIUM 4099
COENOBIODISCUS MURIFORMIS 7401
COENOCYATHUS GOREAUI SP.N. 9498
COILIA 2934
COILIA KORUA SP.N. 3734
COILODESME BULLIGERA 6186
COLEOIDEA 6136 8609
COLEOPTERA 3850 5134 5288 6310 6419 8272
COLESCHAETE SCUTATA 5440
COLIFORM BACTERIA 4583
COLIFORMS 9778
COLIPHAGE T2 1815
COLISA FASCIATA 253 932 2150 2151 12665
COLISA LALIA 12665
COLISA LALIUS 2689
COLLEMBOLA 5288
COLLISELLA DORSUOSA 3385
COLLISELLA RADIATA 3385
COLLYBUS DRACHME 1647
COLOBODUS 6253
COLOLABIS SAIRA 1939 1940 6798
COLOMBATUS EMBIOTOCAE 5240
COLOSSENDEIDAE 10637
COLOSTETHUS MERIDENSIS SP.N. 8632
COLPIDIUM CAMPYLUM 8654 10677
COLPODA CUCULLUS 8944
COLPOPHYLLIANATANS 5909
COLUMBARIUM SUZUKII SP.N. 8604
COLURELLA OBTUSA 3721
COMANTHERIA PERPLEXA 3406
COMANTHUS BENNETTI SP.N. 2484
COMANTHUS JAPONICA 244 10079
COMATULA PECTINATA 3406
COMEPHORUS DYBOWSKI 459
COMEPHORUS DYBOWSKII 3651
COMINELLA MACULOSA 1104
COMPANULARIA CALCEOLIFERA 4844
COMPSOPOGON 1833 4947
CONAEA RAPAX 3875
CONCHOLEPAS 9522
CONCHOLEPAS ANTIQUATA 9522
CONDYLACTIS 4847
CONDYLACTIS GIGANTEA 7943
CONDYLOSTOMID SP. 12533
CONFERVA 5066
CONGER CONGER 297 1331
CONGER SP. 622
CONGER VULGARIS 5997
CONIDAE 1477
CONIDENS LATICEPHALUS 392 5189
CONIOSCYPHA LIGNICOLA 7395
CONIOSCYPHA VARIA SP.N. 7395
CONJUGATAE 705 3801
CONOCHILUS SP. 3935
CONOCHILUS UNICORNIS 6313
CONOMUREX LUHUANUS 7156
CONOPEUM COMMENSALE 3624
CONOPHYTON 2608
CONTRACAECUM ADUNCUM 3942
CONTRACAECUM OSCUATOR AICALENSIS 2902
CONTRACEACUM 777
CONUS LOHRI SP.N. 6218
CONUS LUCIDUS 7437
CONUS MOZAMBICUS 1477
CONUS PICTUS 1477
CONUS SCITULUS 1477
CONUS SPP. 6343 12943

Taxonomic index

CONUS TINIANUS 1477
CONUS(CHELYCONUS)FUSCHI SP,N, 7437
CONVOLUTA ROSCOFFIENSIS 2252
COOKEOLUS BOOPS 8727
COPEINA ARNOLDI 3976 3985
COPEPODA 85 611 702 704 710 711 712 715 997
1630 1633 1649 1735 1768 1775 1926
2581 2620 2696 2790 2791 2792 2795
3795 3813 3829 3875 4070 4094 4805
5047 5048 5049 5050 5168 5279 5313
5324 5325 5875 6243 6311 6327 6396
6495 6537 7537 7549 7561 7562 7605
7659 7832 8370 8773 8870 8873 8883
8884 9569 9595 9620 9621 9730 9732
9963 9949 10616 10669 10685 10784
10794 10796 10799 12594 12701
12798 12800 12809
COPEPODA SP, 5074
COPEPODIDAE 3935
COPIDOGNATHUS LONGIPES SP,N, 10470
COPIDOGNATHUS SPP,N, 8581
CORALLINA 10576
CORALLINA OFFICINALIS(RHODOPHYTA) 6091
CORALLINA PILULIFERA 9431
CORALLINA SQUAMATA 9431
CORALLINACEAE 464 9431 12583 12715 12725
CORALLIOPHILA ABBREVIATA 7680
CORALLIUM RUBRUM 10868
CORALS 8699
CORBICULA 888 9560
CORBICULA FLUMINEA 4183 5906
CORBICULA MANILENSIS 560
CORBICULA SANDAI 2566 7890
CORBICULA STRIATELLA 207
CORCOGOBIUS GEN,N,(GOBIIDAE) 3741
CORCULUM CARDISSA 8767
CORDULEGASTER ANNULATUS 12637
CORDULIA AENEA 2654
CORDYLOPHORA LACUSTRIS 10606
COREANA SUBSP,N, 2123
COREGONID 9385
COREGONIDAE 10685
COREGONINAE 476
COREGONUS 1630 7754
COREGONUS ALBULA 6164 6437 10438
COREGONUS ARTEDII 618 4202
COREGONUS AUTUMNALIS 7584
COREGONUS CLUPEAFORMIS 618 2286 7506 10278
COREGONUS LAVARETUS 6437 7583
COREGONUS LAVARETUS BAERI 3492
COREGONUS NASUS 3297 7584 9266
COREGONUS PELED 3492 4583 4999 6978
COREGONUS PIDSCHIAN 7584
COREGONUS SARDINELLA 7584
COREGONUS SPP, 808 7584
CORELLA PARALLELOGRAMMA 9630
CORIXIDAE 2768 3198 8763 12709
CORNUCARDIA HORNIGII 10589
COROLLA SP, 5229
COROLLOSPORA INTERMEDIA 419
CORONULA DIADEMA 8702
COROPHIUM 521
COROPHIUM CRASSICORNE 7557
CORUPHIUM TRIAENONYX 9436
COROPHIUM VOLUTATOR 7550 10654
CORPHIUM TRIAENONYX 5969
CORVINA ALBIDA 3740
CORVOMEYENIA CAROLINENSIS 3265
CORVUS CORONE 5224
CORYCOGOBIUS LIECHTENSTEINI COMB,N, 3741
CORYMORONA PALMA 9538
CORYMORPHA 7168
CORYMORPHA NUTANS 6143
CORYNACTIS VIRIDIS 2625
CORYNEBACTERIUM 3798 6090 7920
CORYNOCERA AMBIGUA 567
CORYNOPHLEACEAE 6098
CORYPHAENA HIPPAIRUS 3070
CORYPHAENA HIPPURUS 4429 7361
CORYPHAENOIDES ACROLERIS 6018
CORYPHAENOIDES RUPESTRIS 3436
CORYSTES CASSIVELAUNUS 7334
COSCINASTERIAS 232
COSCINASTERIAS ACUTISPINA 7197
COSCINASTERIAS TENUISPINA 2134
COSCINODISCUS 8866
COSCINODISCUS ASTEROMPHALUS 12139
COSCINODISCUS ECCENTRICUS 7604
COSCINODISCUS GRANII 12786
COSCINODISCUS PAVILLARDII 8499
COSCINODISCUS YABEI 2631
COSMARIEAE 5031
COSMARIUM 703 2568 2668
COSMARIUM BOTRYTIS 6925
COSMARIUM MONILIFORME GIGANTICA F,N, 10468
COSMARIUM MONILIFORME SP,N, 5031
COSMARIUM PUSTULATUM SP,N, 5031
COSMARIUM SPP, 7098 7402
COSTIA 6679
COTTIDAE 1612
COTTOCOMEPHORUS GREWINGKI 459 6976
COTTUS 603 1615 7753
COTTUS ASPER 2675
COTTUS B,BAIRDI 2675
COTTUS BELDING 2675
COTTUS BELDINGI 4035
COTTUS GOBIO 7778
COTTUS GULOSUS 10592
COTTUS HANGIONGENSIS 9539
COTTUS NOZAWAE 9539
COTTUS PERPLEXUS 2675 10592
COTTUS POECILOPUS 666 667 778
COTTUS SPP, 528
COTTUS TENUIS 6410
COTYLOGASTER OCCIDENTALIS 5767
COTYLOGASTEROIDES 5767
COUESIUS PLUMBEUS 5791
COULLIA HETEROPUS GEN,ET SP,N,(COPEPODA)
9472
COXSACKIE B5 1874
COXSACKIEVIRUS 1812
CRAB 3056
CRANGON 805
CRANGON CRANGON 1194 1209 7152 12695
CRANGON SEPTEMSPINOSA 6122 10394
CRANGON SEPTEMSPINOSUS 7354
CRANGON VULGARIS 1950 4630 5572 6800 9355
12625
CRANGONYX PSEUDOGRACILIS 1073
CRANIA 468
CRANIA ANOMALA 7198
CRASPEDACUSTA SOWERBYI 561 3849 10606
CRASSICANTHARUS NORFOLKENSIS GEN,ET SP,N,
9487
CRASSOSTREA 2883 4265 7670 10947 12760
CRASSOSTREA ANGULATA 2230 2664 3403 4019
4298 5929 6667
CRASSOSTREA COMMERCIALIS 9078 9839
CRASSOSTREA CUCULLATA 8964
CRASSOSTREA GIGAS 367 875 1232 1938 2235
4019 4967 4978 5549 5943 6127 666
7996 10208 10209 10210 10950 1298
CRASSOSTREA GLOMERATA 2429 12867
CRASSOSTREA GRYPHOIDES 721 8964
CRASSOSTREA MADRASENSIS 5446
CRASSOSTREA RHIZOPHORAE 1665
CRASSOSTREA SPP, 4431
CRASSOSTREA VIRGINICA 776 875 1698 2211
2664 4272 4280 4821 4968 5907 591
5916 5931 5932 5933 5934 5935 593
5937 6411 6661 6940 6945 9907
10205 12894 12968 13029
CRASSOTUS 5186
CRATIS 9476
CRAWFISH 3233 5815
CRAYFISH 203 1201 3381 9278 9281 10192
CREAGUS 6391
CRENILABRUS MELOPS 7714
CRENILABRUS SP, 3539
CRENILABRUS TINCA 5998

xonomic index

OHIA ALPINA 641
YTILUS GRAYANUS 5103
IDOSTOMUM 778
PIDOSTOMUM COOPERI 1653 12648
PIDULA FORNICATA 219 2752 4648 4970 6946
8695
SIA DOMINGENSIS 1604
USPHAERA CARTERAE 10788
OTOPUS 9121
IA SPP. 8631
IDEA 10488
ISCIDAE 3695
ONISCUS EQUITANS 2688 3970
PIDOSTOMUM METOECUS 9660
STAPERLA GEN.N.(PLEC.) 10477
STARIA 2566
STIVOMER NAMAYCUSH 808
THIDIA ONCOPELTI 10227
CODYLUS ACUTUS 8668
CODYLUS MORELETII 8668
CODYLUS NILOTICUS 7303 9685
CODYLUS SPP. 1426
SSASTER PAPPOSUS 6653
CRUCAECUM CHANNAI SP.N. 3963
-CRUCOECUM 778
SERA GIGS 3032
CIGENIA QUADRATA 3206
RIA ROSEA 6106
IRAJIDAE FAM.N. 3750
STACA 2617
STACEA 33 638 657 806 898 927 941 964
965 1196 1515 1535 1547 1548 1651
1696 1710 1714 1772 1788 1887 1900
1930 1937 1972 1973 1976 2052 2053
2068 2210 2577 2795 2798 2801 2942
2955 2970 3068 3084 3317 3581 3588
3591 3765 3814 3818 3823 3929 3935
3939 3944 4088 4089 4297 4298 4384
4397 4481 4498 4499 5134 5151 5159
5164 5219 5314 5323 5397 5411 5460
5465 5469 5474 5477 5486 5516 5591
5605 5708 5877 5888 6331 6332 6348
6384 6560 6566 6610 6703 6715 6775
6777 6890 7026 7136 7529 7564 7827
7831 7989 8112 8371 8590 8672 8695
8883 8998 9066 9070 9071 9077 9078
9350 9853 9865 10001 10561 10570
10630 10800 10823 10846 12746
12893 12936 12953 13018 13049
USTACEAE 6535
USTACEANS 6416
YPOTOMONAS 4608
YPSIS ACULEATA 12140
YPTOBIA DAHLI 632
YPTOBRANCHUS ALLEGANIENSIS 10346
YPTOBRANCHUS ALLEGANIENSIS BISHOPI 12728
YPTOCENTRUS CRYPTOCENTRUS 6425
YPTOCHITON STELLERI 211 2240
YPTOLITHODES SITCHENSIS 1593
YPTOMONADALES 1756
YPTOMONAS 2568 4099
YPTOMONAS OVATA VAR.PALUSTRIS 3351
YPTOMONAS PROFUNDA 9721
YPTOMONAS RETICULATA 4616
YPTOMONAS ROSTRATIFORMIS 4079
YPTONATICA CLAUSA 8729
YPTONEMIA 4447
YPTONEMIALES 426 8504 8690
YPTONISCINA 9470 10051
YPTOPECTEN VESICULOSUS 10767
YPTOPHYCEAE 707 4608 10681
YPTOSCLEROCHEILUS BAFFINENSIS 7443
YPTOTHECODINIUM COHNII 7039 8543
EDOCTEMA ACANTHOCRYPTA 12523
ENICELLA ANTIPODA SP.N.(ASCIDIACEA) 2641
ENOCHAETUS STRIATUS 6694 12942
ENOCHAETUS STRIGOSUS 2716
ENODISCUS CRISPATUS 2138 8419
ENOLABRUS RUPESTRIS 7714
ENOPHARGODON IDELLA 2945
CTENOPHARYNGDON 10974
CTENOPHARYNGODON 2949 3023 3030 9908
CTENOPHARYNGODON IDELLA 619 784 873 884 887
1917 2672 3540 4463 6759 6768 7538
9125 9880 10433 12988
CTENOPHARYNGODON IDELLUS 295 10971 12989
CTENOPHORA 638 1772 4851 5314 5326 5738
7661 10415
CTENOPTERYX 8409
CTENOSTOMATA 8289
CUBICEPS CAERULEUS 5082
CUBICEPS CAPENSIS 5082
CUBICEPS GRACILIS 5082
CUBICEPS PAUCIRADIATUS 5082
CUCULLAEA LABIATA GRANULOSA 10127
CUCUMARIA 5153
CUCUMARIA JAPONICA 3407 4850
CUCUMARIA MANOELINA SP.N. 3725
CUCUMARIA MINIATA 8294
CUCUMARIA PLANCI 5967
CUCUMARIA PRAUDATRIX 4850
CUCUMARIA PULCHERRIMA 3725
CUCUMARIA SALMA SP.N. 7444
CUCUMARIA TRICOLOR 2271
CULAEA INCONSTANS 2605
CULCITALNA ACHRASPORA 7565
CULEX 946 1961 5596
CULEX AIKENII 8667
CULEX ARSALIS 2913
CULEX HORTENSIS 3955
CULEX PEUS 939
CULEX PIPIENS 2318 3955 4008 10195
CULEX PIPIENS FATIGANS 1965 10776
CULEX PIPIENS FATIGENS 12489
CULEX PIPIENS PALLENS 5289
CULEX PIPIENS PIPIENS 7923
CULEX PIPIENS-QUINQUEFASCIATUS 944
CULEX RESTUANS 1960 7924
CULEX SPP. 939
CULEX TARSALIS 938 940 2915 4008
CULEX TRITAENIORHYNCHUS 499
CULICIAE 291
CULICIDAE 349 939 948 1662 1960 1961 4008
6323 6813 7923 10598
CULICOIDES 9824
CULICOIDES FURENSOIDES 358
CULICOIDES MELLEUS 536
CULIOCOIDES 6324
CULISETA ANNULATA 3955
CULISETA LONGIAREOLATA 3955
CULTER MONGOLIUS 3746
CULTER PLAVIPINNIS 3746
CULTRINAE 3746 5784
CUMACEA 431 1611 2479 2624 3676 5208
CUMELLA AFRICANA SP.N. 2479
CUNA MAJEEDA SP.N. 7428
CURRUPISCIS 5480
CUVIERI MILBERTI 5999
CYANEA CAPILLATA 1253 6699
CYANEA CAPILLATA FULVA 229
CYANEA NOZAKII 9657
CYANIDIUM CALDARIUM 2198 4779 4783 5850
CYANOPHAGE AC-1 7394
CYANOPHAGE,A-1(L) 799
CYANOPHYCEAE 162 176 705 1509 1554 1756
1761 2176 2199 2468 3330 3331 4080
4084 4789 4951 5320 5456 6529 7490
7820 8348 8366 8573 8669 8722 9338
9532 10171 10386 10605 11973 12653
12791
CYANOPHYTA 569 729 2629 3328 3344 3801 4087
4780 5030 5094 5139 5313 5595 6547
7055 7091 7319 7394 7533 10003
CYANOPHYTES 10612
CYATHIDIUM METEORENSIS SP.N. 8609
CYATHOCEPHALUS 778
CYATHOCEPHALUS TRUNCATUS 9660
CYATHOCOTYLE TEGANUMA 6234
CYATHURA POLITA 3373
CYBIIDAE 4302 4303 4370 6248

Taxonomic index

CYBISTER TRIPUNCTATUS ASIATICUS 3936
CYCLIDIUM CITRULLUS 6314
CYCLIDIUM GLAUCOMA 8654
CYCLINA SINENSIS 5152
CYCLOGRAPSUS SPP, 1594
CYCLOPOIDA 7111 7549 7585 10784 10799
CYCLOPS 5301 6533 7801 8740
CYCLOPS ALBIDUS 7451
CYCLOPS BICUSPIDATUS 1641
CYCLOPS BICUSPIDATUS THOASI 2801
CYCLOPS BICUSPIDATUS THOMASI 7537
CYCLOPS SCUTIFER 3935 5209 10765
CYCLOPS SPP, 7585
CYCLOPS STRENUUS 3362 9658
CYCLOPS STRENUUS ABYSSORUM 6956
CYCLOPS STRENUUS ABYSSORUMCOPEPODA 12597
CYCLOPS VICINUS 1636
CYCLOPS VIRIDIS 7451
CYCLOPTERUS LUMPUS 632 1734 13036
CYCLOPYXIS TRONCONICE SP,N, 3719
CYCLORANINAE 9552
CYCLOSALPA PINNATA PARALLELA SUBSP,N, 7685
CYCLOSTOMATA 7224
CYCLOSTOMI 7587
CYCLOTELLA 1760 2174 4099 4579 8043
CYCLOTELLA BAICALENSIS 1764
CYCLOTELLA CASPIA 7037
CYCLOTELLA MENEGHINIANA 7887 10389
CYCLOTELLA MICHIGANIANA 7825
CYCLOTELLA MINUTA 1764
CYCLOTELLA NANA 1765 1780 4741 5856 7037
7135 7907 8959
CYCLOTELLA SP 3203
CYCLOTELLA STELLIGERA 12783
CYCLOTHONE 6392
CYCLOTHONE ACCLINIDENS 9640
CYCLOTHONE SIGNATA 9640
CYGNEA 7198
CYLCERA CONVOLUTA 7188
CYLINDROSPERMIUM 5238
CYLINDROSPERMUM 8573
CYLINDROSPERMUM STAGNALE 720
CYLINDROSPERUM MICHAILOVSKOENSE 2195
CYLINDROTHECA CLOSTERIUM 4249
CYLINDROTHECA FUSIFORMIS 4754 9332 9333
10824
CYMATIIDAE 9479
CYMATIIDAE SP, 7156
CYMATIUM 8597
CYMATIUM PILEARE 6135
CYMATOGASTER AGGREGATA 4021
CYMBELLA 4579
CYMBELLA AFFINIS 4022
CYMBELLA CISTULA 4609
CYMNARCHUS 6161
CYMNOSOMATA 6228
CYMODOCE EMARGINATA 3748
CYMODOCE PILOSACYMODOCE EMARGINATA 3748
CYMODOCE SPINOSA 3748
CYMODOCE TRUNCATA 3748
CYMOTHOIDAE 7115
CYNAGRIS 9040 9043
CYNCION 2943
CYNIPIDAE 5745
CYNOGLOSSUS CANARIENSIS 1715
CYNOGLOSSUS DUBIUS 3882
CYNOGLOSSUS SEMIFASCIATUS 7239
CYNOGLOSSUS SPP, 10099
CYNOLEBIAS 5001
CYNOLEBIAS MYERSI SP,N, 10523
CYNOSCION 2938
CYNOSCION MARACAIBOENSIS 1713
CYNOSCION REGALIS 1745 2986
CYNOSCION STRIATUS 2730
CYPERUS 9560
CYPERUS MELANSPERMUS 556
CYPERUS PAPYRUS 9565
CYPHOMYRUS 2742 10514
CYPOBIA 2903
CYPRAEA CONTAMINATA 6369
CYPRAEA CUTTATA 6366
CYPRAEA NEBRITEA 5756
CYPRAEA OSTERGARDI 5757
CYPRAEA RASHLEIGHANA 6345
CYPRAEA SPP, 6343 6368 10062
CYPRAEA TEULFRI 5730
CYPRAEA TIGRIS 3245
CYPRAEA VALENTIA 6365
CYPRAEIDAE 1472 10062
CYPRAEOVULA ANGUSTATA 8603
CYPRAEOVULA FUSCORUBRA 8603
CYPRAEOVULA GLORIOSA SP,N, 8603
CYPRETTA KAWATAI 3081
CYPRIDINA 4807 8459
CYPRIDINA HILGENDORFI 191
CYPRIDINA SINUOSA 3916
CYPRIDOPSIS COREANA ELONGATA SP,N, 212
CYPRIDOPSIS COREANA SP,N, 2123
CYPRIDOPSIS VIDUA 2833
CYPRINA ISLANDICA 1714 5946 8766 10206
CYPRINIDAE 935 965 1131 1535 1612 1870
2733 2802 2826 2960 2946 3186
3953 4126 4416 4495 4678 5606
6680 6681 6758 6761 6770 7751
8620 8666 8651 9012 9013 9062
9540 9859 10433 12557 12745 1
CYPRINIFORMES 6969
CYPRINION MICROPHTHALMUM NIKOLSKII 9594
CYPRINODON NEVADENSIS 3781 12775
CYPRINODON NEVADENSIS PECTORALIS 9597
CYPRINODON RUBROFLUVIATILIS 3292 7209
CYPRINODON SP, 7232
CYPRINODON VARIEGATUS 558 6240 8447
CYPRINODONTIDAE 474 12557
CYPRINODONTOIDEA 3294 3643
CYPRINOIDEI 6044
CYPRINOTUS INCONGRUENS 5281
CYPRINUS 1526 1527 1897 2837 2924 2969
3028 3029 3030 3084 4284 4866
5231 5565 6686 6762 6811 8438
8916 9770 9908 13022
CYPRINUS CARPIO 251 252 257 266 268 270
310 655 699 743 795 843 873 88
890 896 1256 1257 1284 1286 12
1316 1317 1324 1333 1337 1412
1639 1831 1917 1932 2276 2293
2303 2306 2309 2392 2704 2898
3036 3284 3505 3513 3532 3537
3649 4010 4140 4202 4872 4873
4875 4882 4889 4892 4893 4906
5119 5255 5444 5559 5810 6009
6031 6048 6101 6155 6417 6433
6760 6768 7030 7237 7264 7276
7934 7990 7991 7993 7994 8017
8297 8433 8454 8473 8475 8550
8761 8869 8939 8970 9361 9397
9558 9645 9876 9877 9878 9879
10268 10286 10288 10289 10290
10330 10542 10543 10686 10770
10827 10891 10894 10923 10924
10928 10930 10935 12745 12885
12913 12914 12916 12927 12987
12990 13001
CYPRINUS CARPIO CARPIO 876
CYPRINUS SMITHII 8623
CYPRINUS SP, 1279
CYPRINUSLEPOMIS 5355
CYPRIS BISPINOSA 2538
CYPSELURUS PINNATIBARATUS JAPONICUS 644
CYRRHINUS SPP, 479
CYSTIDICOLA 778
CYSTOBRANCHUS 6679
CYSTOCLONIUM PURPUREUM 4767
CYSTOPHORA CRISTATA 7673 8782 12900
CYSTOSEIRA 5154 6501
CYSTOSEIRA BALEARICA 4773
CYSTOSEIRA BARBATA 180 4775 8500 9330
CYSTOSEIRA CAESPITOSA 7987
CYSTOSEIRA CRINITA 4774 5291 5292 8500
CYSTOSEIRA DISCORS 2184 4776

axonomic index

YSTOSEIRA ELFGANS 7987
YSTOSEIRA FIMBRIATA 7987 8342
YSTOSEIRA MEDITERRANEA 5291 7987
YSTOSEIRA PROLIFERA 1378
YSTOSEIRA SEDOIDES 5291
YSTOSEIRA SPICATA 5291
YSTOSEIRA SPP. 8737
YSTOSEIRA STRICTA 8342 8343
YTHERE NITIDULA 2769
YTHEREGLLOIDEA PAHAZOETGENEUGDENSIS SP.N. 3846
YTHEREIS DENTATA 2769
YTHERELLA KYSNAENSIS SP.N. 3846
YTHERELLA SCHWARZI SP.N. 3846
YTOPHAGA 785 1870 8265
YTOPHAGA-FLAVOBACTERIUS 3670

ACNITOIDES COTYLOPHORA 12648
ACTYLOBATUS ARMATUS 1600
ACTYLOGYRIDAE 1689
ACTYLOGYRUS 681 8979
ACTYLOGYRUS LAMELLATUS 786
ACTYLOGYRUS VASTATOR 7936
ACTYLOPTENA ORIENTALIS 3707
ACTYLOSCOPIDAE 9389
ALATIAS TACHIENSIS SP.N. 8724
ANGEARDIA MAMMILLATA 12652
DANIO MALABARICUS 12627
DANIONINAE 5786
DAPHNIA 703 1756 5301 7801 9461 9560 9814 12763
DAPHNIA CARINATA 12783
DAPHNIA GALEATA MENDOTAE 7657
DAPHNIA HYALINA 2227 3362
DAPHNIA LONGIREMIS 7537
DAPHNIA LUMHOLTZI 9256
DAPHNIA MAGNA 1213 1514 1721 2848 3582 4637 5102 5303 5372 8017 8519 10768 12840
DAPHNIA PARVULA 12707
DAPHNIA PULEX 1636 1637 1638 2833 3582 5896 6512 8666 9352 9353 10824 12631 12633
DAPHNIA PULICARIA 7118 7668
DAPHNIA RETROCURVA 2801
DAPHNIA ROSEA 7762 12633 12808
DAPHNIA SP. 3935
DAPHNIA SPP. 8861
DAPHNIA THORATA 7537
DAPTION 6391
DARDANUS 6432 7415
DARDANUS ARROSOR 6455
DARDANUS IMPERATOR 7415
DARDANUS VENOSUS 7415
DASCYLLUS 9590
DASCYLLUS ALBISELLA 2716
DASCYLLUS ARUANUS 1688 1689
DASCYLLUS TRIMACULATUS 10693
DASYA BAILLOUVIANA 10591
DASYATES PASTINACA 2152
DASYATIS AMERICANA 2153 8309
DASYATIS GUTTATA 3291
DASYATIS SABINA 5995 8552 10277
DASYCHONE LUCULLANA 1596
DAYSCIAENA ALBIDA COMB.N. 3740
DAYSCIAENA GEN.N.(SCIAENIDAE) 3740
DEANIA ACICULATA 8724
DEANIA SP. 622
DEBARYOMYCES 8571
DECAPODA 200 434 498 585 805 1184 4804 5078 5288 5499 5749 6192 6311 6400 6536 7606 10621
DECAPTERUS 2961 4402
DECAPTERUS MARUADSI 10096
DECAPTERUS PUNCTATUS 2995 4394 8013
DECAPTERUS RHONCUS 1888
DECAPTERUS RUSSELLII 8013
DEIROCHELYS 12657
DELESSERIA VIOLACEA 1092
DELIMINI 5613
DELLICHTHYS MORELANDI 7609
DELPHINAPTERUS LEUCAS 5018
DELPHINIDAE 1671 5612
DELPHINUS 640 1623
DELPHINUS DELPHINUS 6090
DELPHINUS DELPHIS 10374 10375 12586
DELPHINUS DELPHIS PONTICUS 5018
DELPHINUS HOLBOELLII 7480
DELPHINUS SP. 3302
DELPHINUS TROPICALIS 7483
DEMOSPONGIAE 3876 10412
DEMOULIA VENTRICOSA NATALIAE SUBSP.N. 6218
DENDRASTER EXCENTRICUS 2264 10704
DENDROBATES HISTRIONICUS 10889
DENDROCOELOPSIS 4591 10508
DENDROCOELUM 4591
DENDROCOELUM INFERNALE 505
DENDROCOELUM LACTEUM 505 5974 7358
DENDROCOMETES 6917
DENDROCYGNA BICOLOR 1802
DENDRODOA GROSSULARIA 3556 9630
DENDRONEREIDES HETEROPODA 3262
DENDRONOTUS FRONDOSUS 1581
DENDROSTOMUM PYROIDES 1237
DENTALIUM PRETIOSUM 5240
DENTEX 1869 8631
DENTEX CANARIENSIS 6798
DENTEX MACROPHTHALMUS 10745
DENTICOSA 9476
DENTRIOSTRUM JANSSI GEN.ET SP.N. 6264
DEONTOSTOMA CALIFORNICUM 6959
DEPRESSISCOLA 8606
DERMATOLITHON HAPALIDIOIDES 6092
DERMOCHELIDAE 1977 2935
DERMOCHELYS CARIACEA 2106
DERMOCHELYS CARIACEA SCHLEGELI 2099
DERMOCHELYS CORIACEA 1585 1595 2095 2098 2101 2102 2103 2105 2106 2615 2648 2948 7638
DERMOCHELYS CORIACEA CORIACEA 1424
DERMOCYSTIDIUM SP 5819
DERMOGENYS 3030
DERMOPHIS COSTARICENSE 4922
DEROCERAS JAECKELI NEUTEBOOMI SUBSP.N. 6216
DEROCERAS RHODENSIS SP.N. 6216
DEROCHEILOCARIS TYPICA 4958
DEROGENES VARICUS 7694
DERRIS 935
DESHAYESIELLA(D)BIDENTATA 10638
DESHAYESIELLA(D)CURVATA 10638
DESHAYESIELLA(D)EXTENSIBILIS 10638
DESHAYESIELLA(D)PERCRASSA 10638
DESMARESTIA SPP. 7406 8579
DESMIDACEAE 7098 7402 10559
DESMIDIACEAE 1761 5031 10467 10468
DESMODORA SCALDENSIS 374
DESMOGNATHUS FUSCUS 6184
DESMOGNATHUS FUSCUS FUSCUS 7763
DESMOGNATHUS OCHROPHAEUS 10443
DESMOSPONGEA 9491
DESULFOVIBRIO 1035 10567
DETMATOLITHON TUMIDULUM 12589
DETONULA 8331
DIADEMA SETOSUM 7716
DIADUMENE LEUCOLENA 7162
DIAIXIS DURANI SP.N. 7414
DIAMESA 10816
DIAMESINAE 8659
DIAMISINI 8659
DIAPHANOSOMA LEUCHTENBERGIANUM 7537
DIAPHUS ELUCENS 8459
DIAPOMUS MINUTUS 12808
DIAPTERUS SPP. 9510
DIAPTOMUS ASHLANDI 7537
DIAPTOMUS GRACILOIDES 3935
DIAPTOMUS SANGINEUS 12564
DIAPTOMUS SICILIS 2801
DIAPTOMUS SPP. 3856
DIASTOMA ADELAIDNSESP.. 2600
DIASTOMA SPP. 2600

Taxonomic index

DIASTIMATIDAE 26
DIASTYLIS BRADYI 5208
DIATOMA ELONGATUM 7323
DIATOMACEAE 7 1091 1250 1756 1824 2057 2406 2466 2467 2472 2581 2589 2590 2631 2676 3215 3226 3673 3674 3929 4028 4075 4087 4387 4720 4731 4741 5136 5599 6327 6555 6827 6900 7037 7533 7663 7823 7837 8221 9563 9574 9578 10157 10881 10974 12520 12562 12777
DIATOMAE 5315 7055 10005 12786 12787
DIATOMEAE 705
DIATOMS 6529 6576 9606 9692 10612 10624
DIATOMUS 7801
DICAMPTODON SPP. 6410
DICATHAIS 9289
DICATHAIS ORBITA 9365
DICENTARACHUS LABRAX 9889
DICENTRARCHUS LABRAX 98 1088 3629 4298 5564 9067 9445
DICHELOPANDALUS 8605
DICHOTHRIX FUCICOLA 4726
DICHOTOMOIPHON 2813
DICHOTOMOSIPHON 8713
DICHOTRIX FUCICOLA 5834
DICHROMANASSA RUFESCENS 8785
DICRANOCHAETE BOHEMICA SP.N. 1447
DICRANOCHAETE SPP. 1447
DICRANOTA GUERINI 2419
DICROGLOSSUS OCCIPITALIS 623
DICROTENDIPES 9121
DICTYOCHA SP. 9998
DICTYOCHA SPECULUM 10037
DICTYOCHA SPP. 1466
DICTYOCOCCUS CINNABARINUS 5837 5847
DICTYOPTERIS PLAGIOGRAMMA 1785
DICTYOSPHAERIA CAVERNOSA 1376 1785
DICTYOSPHAERIUM 6344
DICTYOSTELIUM DISCOIDEUM 8496 10258
DICTYOTA BINGHAMIAE 4948
DICTYOTA DICHOTOMA 109 5742 7050 7051 8502
DICTYOTA-DICHOTRIX 6643
DICTYOTALES 8502
DICYEMENNEA SPP. 5964
DIDACNA SPP. 2082
DIDEMNUM 5236
DIDINIIDAE 704
DIDYMOSPHAENIA GEMINATA 9270
DIDYMOSPHAERIA GEMINATA 10460
DIDYMOSPHAERIA SIBIRICA 10460
DIDYMSPHAERIA 10460
DIEMICTYLUS VIRIDESCENS DORSALIS 10353
DIEMICTYLUS VIRIDESCENS VIRIDESCENS 10353
DIFFLUGIA 3722 4072
DIFFLUGIA MINUTA MINOR SUBSP.N. 3719
DIFFLUGIA OVIFORMIS 2144
DIFFLUGIA SPP.N. 3719
DIGENA 1651 6679
DILEPIDIDAE 5956
DILEPTUS CYGNUS 377
DILOPHUS FASCIOLA 10383
DILUCULUM 9290
DINA 5180
DINEMA HANOIENSE SP.N. 6243
DINEMA MINIMUM SP.N. 6243
DINEMA SPP.N. 6243
DINEMA VIETNAMIENSE SP.N. 6243
DINEMATICHTHYS ILUCOETEOIDES 9450
DINOBRYON 2813 4099 12793
DINOBRYON SPP. 1466 1762 4621 9627
DINOCARDIUM ROBUSTUM 2233
DINOFLAGELLATA 704 1442 1633 1784 2115 5313 6311 6527 6827 12786
DINOLESTES LEWINI 5089
DINOPHYCEAE 702 4092 9726
DIODORA APERTURA 6946
DIOFENES SP. 9818
DIOGENES MILES 6749
DIOGENES PUGILATOR 6455
DIOGENICHTHYS LATERNATUS 6592
DIOMEDEA ALBATRUS 3899
DIOPATRA CUPREA 3824 6446
DIOPHRYS TETRAMONUCLEATA SP.N. 546
DIPHYLLOBOTHRIUM DENTRITICUM 6437
DIPHYLLOBOTHRIUM LATUM 2257 12563
DIPHYLLOBOTRIUM LATUM 1809
DIPLOCAULUS PARVUS SP.N. 2593
DIPLODUS ANNULARIS 5998
DIPLODUS HOLBROOKI 7682
DIPLODUS SARGUS 5998
DIPLONEIS ITERRUPTAACHNANTHES LINKI 2580
DIPLONEIS SMITHII 4579
DIPLOPHOS REBAINSI SP.N. 5083
DIPLOPHOS TAENIA 2155
DIPLORIA CLIVOSA 8679
DIPLORIA LABYRINTHIFORMIS 5162
DIPLORIA STRINGOSA 5162
DIPLOSOMA LISTERIANUM 416
DIPLOSOMA SP. 7015
DIPLOSTOMUM SPATHACEUM 651
DIPLOZOON 7989 12647
DIPLOZOUN SPP.N. 9497
DIPNOI 6295 8037
DIPTERA 753 5135 5140 5288 6310 6419 875 12538 12561
DIPURENA REESI 8288
DISCOASTER 61
DISCODORIS CONCINNA 449
DISCODORIS FRAGILLIS 449
DISCOGLOSSIDAE 6275
DISCOGLOSSUS PICTUS 5803 6076 6178 7287 7290 8683
DISCOLITHUS CONFOSSUS 7813
DISCOLITHUS JAPONICUS 7813
DISCONGNATHICHTHYS ROSSISCUS NUDIVENTRIS 9594
DISCOPHRYA 12660
DISCORPURORANGIUM MESARTHROCARPON 6736
DISCOSOMA 373
DISSETACOELEBS SP.N. 5056
DISSODINIUM LUNULA 12327
DISSOSTICHUS MAWSONI 9392
DISTALPIA LIVIDA 10452
DISTAPLIA OCCIDENTALIS 5798
DISTEIRA 7486
DISTEPHANUS SPP. 1686
DISTOLASTERIAS NIPON 2673 7194
DITYLUM BRIGHTWELLI 8675
DIURA BICAUDATA 12611
DIVARICELLA HUTTONIANA 7617
DIVERSOHAMULUS 1489
DOLABELLA AURICULARIA 4822 9847
DOLABRIEFERA 7429
DOLIOLIDAE 9581
DOLLOCHELYS ATLANTICA 1504
DOLLOCHELYS CASIERI GEN.SP.N. 1504
DOLPHIN 2379
DONACILLA AFRICANA 6220
DONAX INCARNATUS 6481
DONAX JULIANAE 4829
DONAX SPICULUM 6481
DONAX TRUNCULUS 6141 8808 10216
DONAX VITTATUS 3840
DORIDOIDEA 7436
DORODMA 2837
DOROPYGUS SECLUSUS 5746
DOROSOMA CEPEDIANUM 2907 4202 12639
DOROSOMA PETENENSE 4104 4415
DORSOPSETTS NORMA 4680
DORYTEUTHIS BLEEKERI 4343 4346
DORYTEUTHIS KENSAKI 4343
DOSINIA JAPONICA 5152
DOTO CORONATA 1581
DREISSENA POLYMORPHA 1817 5166 5908
DREISSENA SPP. 2082
DREPANOTREMA PILEATUM SP.N. 10490
DREPANOTREMA SPP. 10885
DREPANOTREMA SURINAMENSIS 1652
DRILOPHAGA BUCEPHALUS 9651

Taxonomic index

DRUSUS 5137
DRUSUS ANNULATUS 7331
DUBOSIA 6234
DUCK 326
DUCKHOUSIELLA ACUTA SP.N. 7410
DUCKWEED 4565
DUGESIA 2601 2604 4977
DUGESIA DOROTOCEPHALA 7759
DUGESIA GONCEPHALA 5958
DUGESIA GONOCEPHALA 1537 7189 7358 12741
DUGESIA HYMANEA 8615
DUGESIA IZUENSIS 3268 3805
DUGESIA JAPONICA 3268 3805
DUGESIA LUGUBRIS 2545 10076
DUGESIA POLYCHROA 3405
DUGESIA SPP. 2611 3268 9268
DUGESIA SUBTENTACULATA 2458 10252
DUGESIA TIGRINA 2456 3405 5598 6957 7570
DUGONG DUGONG 7644
DUNALIELLA 2534 3556 4769 10788 12635
DUNALIELLA BIOCULATA 4797 4944 8020 8341
DUNALIELLA PARVA 3354 5853 5862
DUNALIELLA SALINA 3553 3578 7062
DUNALIELLA TERTIOLECTA 1765 4249 4770 5865
DUNCKEROCAMPUS BALDWINI SP.N. 6264
DUNCKEROCAMPUS DACTYLIOPHURUS 6264
DUNHEVEDIA ODONTOPLAX 3696
DUPURENA SPONGICOLA SP.N. 451
DURVILLEA POTATORUM 90
DUSSUMIERIIDAE 6715
DYNAMENA PUMILA 3888
DYNUMENOPSIS BRANISAI SP.N. 6192
DYTISCUS MARGINALIS 2229

EATONIELLA ARGENTINENSE SP.N. 3701
EATONIGENIA SECA SP.N. 12430
ECDYONURUS 10806
ECDYONURUS VENOSUS 10397
ECHENEIBOTHRIUM DUBIUM 3724
ECHENEIBOTHRIUM FAXANUM SP.N. 3724
ECHENEIOBOTHRIUM MINUTUM 3724
ECHENEIS NAUCRATES 9315
ECHERICHIA COLI 6695
ECHINARACHNIUS GRISEUS 1241
ECHINARACHNIUS PARMA 1241 3613 3614 4854 6151
ECHINASTER BRASILIENSIS 8420
ECHINASTER ECHINOPHORUS 6154
ECHINASTER SEPOSITUS 501 8422
ECHINIDAE 1719
ECHINOCARDIUM MEDITERRANEUM 3615
ECHINODERMATA 248 576 638 696 964 965 1187 1547 1548 1579 1584 1670 1772 1972 2594 3406 3407 3425 3725 3823 4289 5151 5153 5159 5738 6331 6332 6384 6653 6956 7608 8112 8672 8693 8695 10227 10627 12746 12751
ECHINODORUS BREVIPEDICELLATUS 7931
ECHINOGRAMMARUS BERILLONI 5878
ECHINOIDEA 1246 1400 2264 2439 3618 4988 4989 5975 7100 8425 9301 9366 9468 10263
ECHINOPAYPHIUM SP. 651
ECHINOPHILUS SEMILUNARIS SP.N. 9468
ECHINORHYNCHUS 7193
ECHINORHYNCHUS TRUTTAE 7709
ECHINOSITUS GEN.N.(OSTRACODA) 9468
ECHINOSITUS STRONGYLOCENTROTI SP.N. 9468
ECHINOSTOMA ILOCANUM 7689 7703
ECHINOSTOMATIDAE 3962
ECHINOTHRIX CALAMARIS 3406
ECHINOTHRIX DIADEMA 3406
ECHINOTHRIX SPP. 3406
ECHINUS 10241
ECHINUS ACTUS 5975
ECHINUS ACUTUS 1246
ECHINUS ESCULENTUS 3266 4658 6520
ECHIODON DRUMMONDI 12578
ECHIURIDA 4646 6384 8734 10075
ECHIUROIDEA 3220
ECKLONIA RADIATA 7608
ECREPUSERASTES IMUS 1499
ECSENIUS(ECSENIUS)COLLETTEI SP.N. 7477
ECSENIUS(ECSENIUS)FOURMANOIRI SP.N. 7477
ECSENIUS(ECSENIUS)TRILINEATUS SP.N. 7477
ECTINOSOMA PRUVOTI 5049
ECTINOSOMA VERVOORTI SP.N. 5049
ECTOCARPALES 7314
ECTOCARPUS 10978
ECTOCARPUS CONFERVOIDES 6877
ECTOCARPUS FASCICULATUS 6877
ECTOCARPUS RHODOCHORTONOIDES 3672
ECTOCARPUS SILICULOSUS 7312
ECTOPROCTA 2617
ECTYOMYXILLA KERGUELENSIS 10412
EDULE 9926
EDWARDSIELLA TARDA 7938 12934
EEL 1312 8433
EGAPTERA NODOSA 2991
EGRETTA 3924
EGRETTA CAERULA 657
EGRETTA SACRA 657
EGRETTA SPP. 3924
EGTVED VIRUS 794
EICHHORNIA CRASSIPES 5360 5600 6768 6812 10970 10973
EICHORNIA CRASSIPES 2063 4183 9568
EIGENMANNIA CF VIRESCENS 9398
EIMERIA 778
EIRENE VIRIDULA 8528
EISENIA BICYCLIS 7050
EISENIA FOETIDA 3775 4672 4980
EISENOIDES LONNBERGI 8414
ELACHISTOCLEIS OVALIS 4922
ELACHOCHARAX 3744
ELAGATIS 4402
ELAKATOTHRIX 4099
ELAKSATOTRIX 2568
ELAPHIODELLA BIDENS CORONATA 3597
ELAPIDAE 6700 12945
ELASMOBRANCHIA 1855 3463
ELASMOBRANCHIATA 2153
ELASMOBRANCHII 2152 3291 4049 4897 12465 12587
ELASMOPUS PECTENICRUS 5969 7498
ELATINE 1538
ELECTRA PILOSA 8765 10070 10580
ELECTRIC EEL 3522
ELECTRONA RISSOI 3881
ELECTROPHORUS 6161
ELECTROPHORUS ELECTRICUS 274 1276 1307 2342 7255 8442 8444 9314 9394
ELEDONE 6947
ELEDONE CIRRHOSA 7157
ELEDONE CIRROSA 226 1586 7338
ELEDONE MOSCHATA 2242
ELEGINUS 5004
ELEGINUS GRACILIS 4266
ELENTHERONEMA TETRADACTYLUM 2498
ELEOTRIDAE 1495 2733
ELEOTRIS GOBIOIDES 9518
ELEOTRIS PISONIS 9617
ELEUTHERODACTYLUS MEREDONENSIS 484
ELEUTHERODACTYLUS RICORDII 3661
ELEUTHERONEMA 1717
ELLIPSOIDION ACUMINATUM 10437
ELLIPTIO 10227
ELLIPTIO COMPLANATA 2243
ELLIPTIO COMPLANATUS 4642
ELLOBIOPSIDAE 9148
ELMIDAE 5052
ELMINIUS 6333 6609 6635
ELMINIUS MODESTUS 578 4009 10046
ELODEA 1538 1833 9337
ELODEA CANADENSIS 2207 5359 7582 9119
ELOKOMIN FLUKE FEVER AGENT 12917 12918
ELOPS 2765
ELPTODACTYLIDAE 9552
ELYSIA BENNETTAE SP.N. 8600
ELYSIA MAORIA 8600

Taxonomic index

ELYSIA VIRIDIS 3396
EMBIOTOCA LATERALIS 2338 2339
EMBIOTOCIDAE 9613
EMBRYOCOLA RAPIDUS SP,N, 5074
EMBRYOPHYES 2802
EMBRYOPHYTA 1786
EMBRYOPHYTES 934 1535 1930 1976 2053 2068 4616 5605 5708 6620
EMERITA ANALOGA 1706
EMERITA HOLTHUISI 6680
EMERITA TALPOIDA 9465
EMETHA AUDOUINI 7115
EMYDURA MACQUARI 2370
EMYS ORBICULARIS 3914 4696 7016 7289 9611 10646
ENALLAGAMA ANNA 12642
ENCHELYOPUS CIMBRIUS 13036
ENCHYTRAEIDAE 753 1235 1409
ENCHYTRAEUS ALBIDUS 1409
ENCHYTRAEUS BUCHHOLZI 1609
ENCHYTRAEUS CORONATUS 1409
ENDAMOEBA INVADENS 598
ENDEIDAE 10637
ENDEIS MERIDIONALIS 6206
ENDELOCRINUS KIERI 95
ENDOCHIRONOMUS ALBIPENNIS 1817
ENDOMYCOPSIS 7593
ENDOPHYTON RAMOSUM 12589
ENDOPROCTA 2617
ENGRAULICYPRIS 693
ENGRAULICYPRIS ARGENTEUS 10506
ENGRAULIDAE 1759 1887 2794 2940 4302 6713 6787
ENGRAULIS 1017 3434 4456 5161 8997 9967
ENGRAULIS ANCHOITA 1771 3004 4020 10432
ENGRAULIS ENCRASICHOLOUS 9733
ENGRAULIS ENCRASICHOLUS 3488 4458
ENGRAULIS ENCRASICOLUS 8882
ENGRAULIS EURYSTOLE 2995
ENGRAULIS JAPONICA 683 909 1669 4359
ENGRAULIS MORDAX 716 2717 2754 2799 2990 4141 8828
ENGRAULIS RINGENS 1633 2875 2963 3005 6786
ENHALUS ACOROIDES 12659
ENHYDRA FLUCTUANS 3338
ENHYDRA LUTRIS 3313 5812 6997 6998 7302
ENHYDRA MACRODONTA SP,N, 7481
ENHYDRINA SCHISTOSA 4291 4292 6697
ENICELLA PALMA 469
ENNEACANTHUS GLORIOSUS 8711
ENOPLIDA 2506
ENOPLUS ANISOSPICULUS SP,N, 6242
ENSIS 12943
ENSIS ARCUATUS 7152
ENSIS ENSIS 7152
ENSIS SILIQUA 7152
ENSIS VAGSINA 7152
ENTAMOEBA 10877
ENTAMOEBA INVADENS 3626 7357
ENTEMNOTROCHUS ADANSONIANA 4590
ENTEMNOTROCHUS RUMPHII 4590
ENTEROBACTER 2700
ENTEROBACTER AEROGENES 12641
ENTEROBACTER CLOACAE 12641
ENTEROBACTERIACEAE 3670 12934
ENTEROCOCCUS 7880
ENTEROMORPHA 1833 9460 9770
ENTEROMORPHA AHLNERIANA 5146
ENTEROMORPHA CLATHRATA 5146
ENTEROMORPHA FLEXUOSA 5146
ENTEROMORPHA INTESTINALIS 5146
ENTEROMORPHA LINZA 1160 2184 4766 5146 9330
ENTEROMORPHA PROLIFERA 578 5146
ENTEROMORPHA PROLIFERA VAR,TUBULOSA 5429
ENTOBDELLA HIPPOGLOSSI 5765
ENTOBDELLA SOLEAE 5765
ENTOCYTHERIDA 464
ENTOMOSTRACA 3795
ENTOPROCTA 3279 10076
ENTOSPHENUS JAPONICUS 8436 9312
ENTOSPHENUS TRIDENTATUS 2308 4203
ENTROBDELLA ROSACEUS SP,N, 7458
ENTROBDELLA SOLAEA 9302
EOLIDOIDEA 7434
EOLIS MILITARIS 9478
EOPSETTA GRIGORJEWI 10671
EOPSETTA JORDANI 864 6465
EPACTERISCUS RAPAX SP,N, 9471
EPEORUS LONGIMANUS 2756
EPHEMERA DANICA 9283
EPHEMERA SIMULANS 676 2228
EPHEMERELLA IGNITA 10397
EPHEMERELLA SP, 2675
EPHEMERELLA SUBVARIA 12759
EPHEMERELLA SWATENSIS SP,N, 6204
EPHEMERIDAE 9283
EPHEMEROPTERA 194 555 1576 1644 2606 3799 5136 5140 5288 6204 6310 7563 775 9284 10397 10806 12548 12561
EPHIPHANES 8731
EPHORON ALBUM 676
EPHYDATIA FLUVIATILIS 3623 4667 5305 6148
EPHYDATIA MEYENI 2539
EPHYDRA SPP, 7535
EPHYDRIDAE 353
EPICARIDEA 436
EPICELIA EPISCOPIENSIS GEN,SP,N, 607
EPICELLIINAE SUBFAM,N, 607
EPIDERMOPHYTON FLOCCOSUM 6687
EPIGRAPSUS NOTATUS 10480
EPIGRAPSUS WOLFI 10480
EPINEPHELUS 815 2957
EPINEPHELUS GUTTATUS 2956
EPINEPHELUS NIGRITUS 2956
EPINEPHELUS SP, 13010 13014
EPINEPHELUS STRIATUS 1675
EPINEPHELUS UNDULOSUS 5515
EPIPHYTON 1561
EPIPLATYS 6813
EPIPYXIS 1446
EPISTYLIS 7693
EPISTYLIS APIOSOMAE SP,N, 7693
EPISTYLIS LACUSTRIS 5167
EPISTYLIS PHOXINI SP,N, 7693
EPIZOANTHUS ARENACEUS INGEBORGAE 10618
EPIZOANTHUS VAGUS SP,N, 10418
EPIZONATHUS PAGURICOLA 10418
EPTATRETUS BURGERI 6407
EPTATRETUS STOUTI 2149
EPTATRETUS STOUTII 1291
EQUISETUM 6811
ERATOIDAE 1472
ERETES 12533
ERETMOCHELYS IMBRICATA 2095 2097 2098 2100 2101 2102 2103 2104 2105 2106 261 2968 10725 10931
ERETMOCHELYS IMBRICATA SQUAMATA 2099
ERICHONIUS DIFFORMIS 5285
ERICYMBA BUCCATA 7576
ERIDACNIS ALCOCKI 10529
ERIDACNIS RADCLIFFEI 10529
ERIDACNIS SPP, 10529
ERIGNATHUS BARBATUS 2456 4031
ERIMACRUS 13018
ERIMYZON SUCETTA 6427
ERIOCHEIR JAPONICUS 1184 2221 8983
ERIOCHEIR SINENSIS 2209 4633 5203
ERIPHIA 7136
ERISTALINI 6116
ERISTALIS HORTICOLA 6116
ERISTALIS RUPIUM 6116
EROPOBDELLA 10556
ERPOBDELLA OCTOCULATA 10240 12522
ERPOBDELLA PUNCTATA 5180
ERQUELINNESIA GOSSELETI 1504
ERTHROCULTER MONGOLICUS 3746
ERYTHOCULTER ILLISHAEFORMIS 3746
ERYTHROCLES MONODI 8726
ERYTHROCLES SCHLEGELI 8726
ERYTHROCLES SCINTILLANS 8726

Taxonomic index

EPYTHRUCYSTIS SACCATA 6927
ERYTRICHTHYS LUCOGRAMMICUS 13010
ESCHERICHIA 2880 4124
ESCHERICHIA COI 2824
ESCHERICHIA COLI 153 159 700 762 1155 1813 1818 2700 3035 4152 4212 4705 4708 5101 5305 5363 5439 5968 6314 6594 7021 7522 7525 7874 7880 7884 8345 8349 8984 9327 9815 10135 10879 13025
ESCHERICHIA FREUNDII 1818
ESCHERICHTIUS ROBUSTUS 2461
ESCHRICHTIUS GIBBOSUS 4266
ESCHRICHTIUS RORUSTUS 5256
ESHERICHIA COLI 7185
ESOCIDAE 1612 7210
ESOMUS DANRICA 606 8445
ESOMUS DANRICUS 2689
ESOMUS DANRICUS JABALPURENSIS SUBSP,N, 9521
ESOX 2837 3524 5339 6316 6549 6762 7256 8438 8916 13022
ESOX LCIUS 2850
ESOX LUCIUS 620 668 792 2551 2902 3440 3441 3903 4395 5268 5312 5447 6044 6626 6773 7206 7208 7575 7683 8260 9384 9391 9871 10842 12713 12730
ESOX MASQUINONGY 9384
ESOX NIGER 726 2551 4202 5287 9018
ESOX SP, 8472
ETELIS CARBUNCULUS 13010
ETELIS OCULATUS 6375
ETEONELACTEA 2621
ETHEOSTOMA 5087
ETHEOSTOMA CAMURUM 7475
ETHEOSTOMA F,FLABELLARE 2675
ETHEOSTOMA NIANGUAE 7580
ETHEOSTOMA RADIOSUM CYANORUM 7767 9699
ETHEOSTOMATINI 5087
ETHEOSTOMINA 9543
ETHMALOSA FIMBRIATA 2956 4595 6477 8547 8999 10437 10904
ETHOESTOMA CHLOROBRANCHIUM SP,N, 7475
ETMOPTERUS LUCIFER 8724
ETMOPTERUS SP, 622
ETMUPTERUS SPINAX 5120
ETROPHUS MACULATUS SPP, 12644
ETROPHUS SURATENSIS 12644
ETROPLUS 1717 3028 3029
ETROPLUS MACULATUS 3503
ETROPLUS SURATENSIS 96
ETRUMEUS 4402
ETRUMEUS TERES 2995
EUALUS 805
EUASTRUM IRREGULARE GIVALIORENSIS VAR,N, 10468
EUAUGAPTILUS FACILIS 3684
EUAUGAPTILUS HULSEMANNAE SP,N, 3684
EUAUGAPTILUS PACHYCHAETA SP,N, 3684
EUAUGAPTILUS PACIFICUS NOM,N, 3684
EUAUGAPTILUS PAROBLONGUS SP,N, 3684
EUAUGAPTILUS ROEI SP,N, 3684
EUAUGAPTILUS SPP,N, 3684
EUAUGAPTILUS SQUAMATUS 3684
EUBALAENA AUSTRALIS 12691
EUBALAENA GLACIALIS 642
EUBALAENA GRACIALIS 2646
EUBOTHRIUM 7193
EUBOTHRIUM CRASSUM 3948 10684
EUBOTHRIUM SALVELINI 12651
EUBRANCHUS MISAKIENSIS 1474
EUBRYALES 3848
EUCALANUS INERMIS 7605
EUCARIDA 4632
EUCHAETA 601
EUCHAETA ELONGATA 3580
EUCHAETA JAPONICA 4803 12905
EUCHAETIDAE 601
EUCHEUMA ARNOLDII VAR,ALCYONIDA VAR,N, 425
EUCHEUMA SPP, 425
EUCHEUMA STRIATUM 1785
EUCHIRELLA SP, 5055
EUCINOSTOMUS SPP, 9510
EUCLEOTEUTHIS 8409
EUCREADIUM DACCAI SP,N, 3963
EUCYCLOPS NEUMANNI 6959
EUCYCLOPS SERRULATUS 5074 6243
EUCYLOROPHYCEAE 2468
EUCYPRIS VIRENS 2538
EUDENDRIUM ARMATUM 8529
EUDIAPTOMUS 7855
EUDIAPTOMUS GRACILIS 7837
EUDIPLOGASTER BAICALENSIS SP,N, 5079
EUDISTOMA 3310
EUDORINA ILLINOIENSIS 2111
EUGENA GRACILIS 10538
EUGLENA 1808 4087 6125 5101 6583 6930 7074
EUGLENA GRACILIS 107 172 791 1167 1174 1511 2179 2180 2189 2413 3342 3353 4613 4712 4713 4728 4729 4765 4777 4785 4792 4795 6111 6113 7060 7073 7075 8020 8267 8346 8349 9344 10043 10151 10158 10165 10384 10385 10642 12135 12795
EUGLENA MUTABILIS 9812
EUGLENACEAE 702
EUGLENINAE 4092
EUGLENOIDINA PARASITICA 6438
EUGLENOPHYCEAE 1761 2468 10785
EUGLENOPHYTA 569
EUGLENOPHYTES 10612
EUGLYPHA ROTUNDA 2165 9263
EUGLYPHA ROTUNDA SP,N, 3722
EUGYRA MORETONENSIS SP,N, 4029
EUKARYOTA 5129
EUKIEFFERIELLA CALVESCENS 2681
EUKIEFFERIELLA SPP, 6201
EUKIEFFERIELLA VERRALLI 2481
EUKROHNIA 2793 10572
EUKROHNIA HAMATA 12803
EULALIA VIRIDIS 3419
EULAMINA MELANOPTERA 7248
EUMASENIA GHANENSIS 1666 8769
EUMASENIA PROTEROPORA COMB,N, 1666
EUMASENIA SYNODONTIS SP,N, 10506
EUMETOPIAS JUBATA 589 2649
EUMETOPIAS JUBATUS 1704 3998 5251
EUMETRIA IOWENSIS SP,N, 1558
EUNATICA PALLIDA 8729
EUNICAEA 124
EUNICE 5162
EUNICE SP,N, 6231
EUNICEA 3952
EUNICELLA 6341
EUNICELLA ALBA 469
EUNICELLA ALBICANS 469
EUNICELLA CAVOLINII 6144
EUNICELLA GRAMINAE 6341
EUNICIA SPP, 8259
EUNOTIA 4579
EUODYCE CANTANS 1368
EUPAGURUS 6837
EUPERA TRIANGULARIS SP,N, 8601
EUPHASIA PACIFICA 5327
EUPHASIA SUPERBA 5327
EUPHAUSIA BREVIS 12801
EUPHAUSIA DIOMEDEAE 12801
EUPHAUSIA DISTINGUENDA 12801
EUPHAUSIA EXIMIA 12801
EUPHAUSIA GIBBOIDES 3891
EUPHAUSIA KROHNII 7129
EUPHAUSIA MUTICA 12801
EUPHAUSIA PACIFICA 597 2224 4060 8764
EUPHAUSIA SUPERBA 5578 8764 9359
EUPHAUSIA TENERA 12801
EUPHAUSIA VALLENTINI 8742
EUPHAUSIACEA 704 1633 2790 4094 7647 7648 7649 7651 7652 7653 7659 7750 8881 9016 9017
EUPHAUSIACEAE 2794 2798

Taxonomic index

EUPHAUSIIDAE 8764 12801
EUPHROSINE ARMADILLOIDES 507
EUPLEURA CAUDATA 2428
EUPLEURA CAUDATA ETTERAE 3087
EUPLOTES 6536
EUPLOTES ANTARCTICUS SP.N. 1607
EUPLOTES CANNUS 546
EUPLOTES EURYSTOMUS 5167
EUPLOTES INDENTATUS SP.N. 2140
EUPLOTES MAGNICIRRATUS SP.N. 2140
EUPLOTES MINUTA 6287
EUPLOTES OCTOCARINATUS SP.N. 2140
EUPLOTES PLUMIPES 5167
EUPLOTES POLYCARINATUS SP.N. 2140
EUPLOTES RAIKOVI 6962
EUPLOTES SPP, 1251 2140
EUPLOTES WOODRUFFI 3772
EUPODISCUS 6249
EUPOMACENTRUS PARTITUS 1703 2667 3989 7733
EUPOMACENTRUS ROCASENSIS SP.N. 6255
EUPOMACENTRUS VARIABILIS 6255
EUPROCTUS ASPER 5013 5803 10344
EURTEMORA AFFINIS 3856
EURYALE FEROX 5597
EURYANCALE MARSIPOSPORA 5029
EURYANCALE SACCIOSPORA 5029
EURYCEA 5013
EURYCEA BISLINEATA 513
EURYCEA BISLINEATA BISLINEATA 10340
EURYCERCUS LAMELLATUS 8869
EURYPANOPEUS DEPRESSUS 5203
EURYTEMORA 1773
EURYTHENSES GRYLLUS 3691
EUSSOIA OBLONGA SP.N. 8601
EUSTIGMATOPHYCEAE 10457
EUTERPINA ACUTIFRONS 3232 6523 7497
EUTHORA CRISTATA 8369
EUTHYNNUS 815 1889 1956 2727 3972 4306 4469
6717 10934
EUTHYNNUS AFFINIS 3482 4429 4430 6797
EUTHYNNUS ALLETTERATUS 1892
EUTHYNNUS PELAMIS 922 2551 7361 9920 10956
12967
EUTHYPLOCIA SP, 9283
EUTROPIICHTHYS MURIUS 3283
EUTROPIICHTHYS VACHA 1281 3283
EVADNE NORDMANNI 6485
EVADNE SPINIFERA 6485 10617 10619
EVADNE TERGESTINA 6485 7328 10617 10619
EVADNIMACIASAGITTA 293
EVANSULA 359 686
EVECHINUS CHLOROTICUS 7608
EVIBACUS PRINCEPS 9611
EVIPS PERCINCTUS(APODES)GEN,SP.N. 7476
EVYNNIS JAPONICA 1311
EXCIROLANA CHILTONI 7745
EXOCIDAE 4495 6679
EXOCOETIDAE 3742
EXOGYRA 12740
EXPEDIO PARVULUS 393
EXUVIAELLA BALTICA 2115
EXUVIAELLA CORDATA 1759

FALAFER EPIDELUS GEN,SP.N. 607
FALAFER TRIMINULUS GEN,SP.N. 607
FALCAUSTRA ELONGATA 7688
FALCIDENS AEQUABILIS SP.N. 6225
FALCIDENS SAGITTIFERUS 5186
FALCIDENS STERRERI 5186
FASCIOLA HEPATICA 5598 7191 8709
FAVUSITES CAYUGANENSIS SP.N. 1481
FAYELLA CHICKASHAENSIS 688
FELDMANNIA KJELLMANII 7313
FELDMANNIA SP, 7313
FEMOGIBBOSUS ASSI SP.N. 10500
FEMOGIBBOSUS GEN.N.(ACANTHOCEPHALA) 10500
FENESTRULINA MALUSII VAR THYREOPHORA 1403
FERESA ATTENUATA 8716
FESTUCA RUBRA 6621
FICUS GRACILIS GRACILIS 1471
FICUS SUBINTERMEDIA 3260
FILINIA LONGISETA 6313
FILOGRANULA 3717
FIROLOIDA DESMARESTI 5755
FISHES 6987
FISSIDENTALIUM FORMOSUM HARRISONI SUBSP.N.
8596
FISSURELLIDAE 3895
FLABELLIDERMA COMMENSALIS 9296
FLAGELLATA 705 1486 1542 4080 4089 6327
10003 10562 12593
FLAGELLOSPORA 3860
FLAGILARIA 2668
FLAVOBACTERIUM 88 1803 3155 4597 8244 9457
FLAVOBACTERIUM SP, 6595
FLEXIBACTERIUM 5030
FLEXILIS ALGAVORUM SUBSP.N. 5030
FLORISPHAERA PROFUNDA GEN.ET SP.N. 9619
FLUMENICOLA VIRENS 6691
FLUSTRA ARNAUDI SP.N. 3716
FLUSTRA ASTROAE SP.N. 3716
FOLLICULINA SIMPLEX 6403
FONTINALIS ANTIPYRETICA 2181
FORAMINIFERA 70 73 381 552 554 694 997 1485
1548 1560 2599 2622 3827 4559 5151
6389 7461 7804 8220 8756 9293
12511 12572 12582
FORDILLA TROYENSIS 9701
FORNERIA 2596
FORSKALIA EDWARDSI 7167
FOSSARIA CUBENSIS 5598
FOVIA 7445
FRAGILARIA 1760 3199 4486 4579
FRAGILARIA CROTENENSIS 6887 6897
FRAGILARIA CROTONENSIS 2070 3203 7825 9563
FRAGILARIA SUBLINEARIS 3842
FRAGILARIOPSIS SPP, 2470
FRAGILLARIA 2813
FRAGILOPALIA NEBULODERMATA GEN,SP.N. 6215
FRATERCULA ARCTICA 2677 4250
FREMYELLA DIPLOSIPHON 4789
FRITILLARIA 2793
FRITSCHIELLA 9133
FROG 4937 5796 5802 6067 7008 7281 7295
7726 10357 10360
FROG SPP, 2507
FRONTUNIA CANADENSIS SP.N. 3720
FRUSTULIA 4099
FRUSTULIA SPICULA 9458
FUCUS 1833 3971 4222 6609 6633 6635 6877
7021
FUCUS DISTICHUS 7089
FUCUS DISTICHUS DISTICHUS 1370
FUCUS DISTICHUS SSP.EDENTATUS 6641
FUCUS EDENTATUS 1370
FUCUS EVANESCENS 1375
FUCUS FURCATUS 3347
FUCUS SERRATUS 1370 4721 4787 10580 10781
FUCUS SPIRALIS 5851 6654
FUCUS SPP, 2216
FUCUS VESICULOSIS 1370
FUCUS VESICULOSUS 578 4761 5851 6641 6672
10781
FUGU RUBRIPES 1260
FULICA AMERICANA 1363
FULMARUS 6391
FULMARUS GLACIALIS 627 4250
FULMARUS GLACIALOIDES 1632
FULVIA 888
FUNARIA HYGROMETRICA 9767 10150
FUNDULUS 5355 7838 8556
FUNDULUS CATENATUS 2674
FUNDULUS CHRYSOTUS 9396 9633
FUNDULUS GRANDIS 9633
FUNDULUS HETEROCLITUS 291 776 1269 2326
3509 3839 4143 5006 5008 6168 6294
7204 7221 7261 7378 7912
FUNDULUS KANSAE 9636
FUNDULUS MAJALIS 3839
FUNDULUS NOTATUS 10595

xonomic index

NDULUS NOTTI 8555
NDULUS PARVIPINNIS 5985
NDULUS SIMILIS 8447
NDULUS SP. 9687
NDULUS SPP. 3839
NGI 797 802 3089 3105 3816 3868 3872 5427 6777 6784 7021 7536 7565 9555 10466 10602 10607 10979 12516 14053
NICULINA QUADRANGULARIS 1586
SARIUM 7937
SARIUM OXYSPORUM 6923 7923 8251
SINUS SUBANGULATUS 1471
SITRITION LAUDANUM 7702
SIVOLUTA BARNARDI 446
SIVOLUTA CLARKEI 446 1475
SULINACEA 2088

DIDAE 1887 3142 4013 4470 4496 5004 5237 5512 5588 6722 8753 8845 9850 12614
DUS 829 1726 2320 3524 4350 5004 5279 6439 7022 7254 7997 8434 10572 13022 13040
DUS AEGLEFINUS 924 3061 3065
DUS CALLARIAS 924 6513
DUS CALLIARIS 7238
DUS MACROCEPHALUS 9 864 904
DUS MARCROCEPHALUS 2520
DUS MORHUA 286 661 908 1278 1302 1336 2986 3002 3060 3061 3062 3064 3907 4016 4375 4595 4856 4907 5205 5220 5237 5241 5271 5431 5771 5980 6394 6467 6473 6513 7246 8797 8822 8824 8976 9004 9098 9100 9102 9103 9116 9647 10321 10323 10656 10759 10819 10965 10966 12595 12614 12910 12974
ADUS MORHUA CALLARIAS 3653
ADUS POUTASSOU 830 1727
ADUS SPP. 10953
ADUS VIRENS 1133 3478 4907 7252
AETICE DEPRESSUS 3594
AFFKYA HOMARI 1871 1872
AIDROPSARUS MEDITERRANEUS 258
ALATHEA 4957
ALATHEIDAE 1456 9150
ALATHIDAE 6435
ALAXIAS 7578
ALAXIAS MACULATUS 133 609 6297
ALAXIAS PLATEI 6297
ALAXIAS SPP. 8997
ALAXURA 12589
ALEICHTHYS 12941
ALEICHTHYS FELIS 1685 9132
ALEOCERDA CUVIERI 7248
ALEOCERDO 815
ALEOCERDO CUVIERI 5999
ALEOIDEA 4049
ALEORHINUS ZYOPTERUS 5999
ALERUCINAE 8255
ALETTINAE 10510
ALITEUTHIS PHYLLURA 1226
ALLIONELLA 9719
AMBUSIA 10320 12638 12941
AMBUSIA AFFINIS 938 940 2318 2346 2714 2723 3645 4102 4123 6240 7771 9124 9594 10324 10697
AMBUSIA AFFINIS HULBROOKI 1722
AMBUSIA AFFINUS 6813 12627
AMBUSIA GEISERI 3645
AMBUSIA HETEROCHIR 3645
AMBUSIA REGANI 3645
AMMARACANTHUS 2751
AMMARACANTHUS LACUSTRIS 7113
AMMARELLUS ANGULOSUS 92
AMMARELLUS HOMARI 93
AMMARIDAE 354 3689 4801 5134 6382 7417 7569 10763
AMMARIDEA 9942 10484 12659
GAMMARIDEA GENERA ET SPP.N. 3677
GAMMARUS 521 2668 6638 8371 9814
GAMMARUS CRINICORNIS 10399
GAMMARUS DUEBENI 2126 2618 4801 4955 5885 5895 5896 6280 12558
GAMMARUS DUEBENI CELTICUS 2126
GAMMARUS DUEBENI DUEBENI 2126
GAMMARUS FOSSARUM 500 7413 7744 8371 12517
GAMMARUS GALLICUS 500
GAMMARUS KISCHINEFFENSIS 12559
GAMMARUS LACUSTRIS 10692 12642
GAMMARUS LOCSTA 5884
GAMMARUS LOCUSTA 1073 4801 6280
GAMMARUS OCEANICUS 4801 9360
GAMMARUS P. 9795
GAMMARUS PSEUDOLIMNAEUS 2610
GAMMARUS PULEX 500 1073 1315 4121 5884 6497 7744 8371 8584 12558
GAMMARUS PULEX PULEX 5878
GAMMARUS SALINUS 4801
GAMMARUS SPP. 1660
GAMMARUS SUBTYPICUS 10399
GAMMARUS TIGRINUS 91 12558
GAMMARUS WAUTIERI 500 8584
GAMMARUS ZADDACHI 4801 6280
GAMPHONEMA 1569
GARRA GUTYLA 811
GASTEROCHISMA 2727
GASTEROSTEIDAE 12643
GASTEROSTEUS 8448 9403
GASTEROSTEUS ACULEATUS 528 1293 3859 3988 6292 7662 9307 10292 10766 12643
GASTEROSTEUS ACULEATUS ACULEATUS 3854
GASTEROSTEUS ACULEATUS F TRACHURUS 5786
GASTEROSTEUS ACULENTUS 10549
GASTOSACCUS PSAMMODYTES 3833
GASTROCHAENA 5162
GASTROCHISMA MELAMPUS 7618
GASTROPHRYNE CAROLINENSIS 4922
GASTROPHRYNE OLIVEA 4922
GASTROPHRYNE USTA 4922
GASTROPODA 223 554 1108 3084 3939 4088 5138 5143 6139 6207 6282 6361 6362 6373 6396 6403 7154 7713 7765 8693 10584 10716 12571 12602 12618 12619 12739 12908
GASTROTRICHA 453 705 4592
GATERIN CHUBBI 5188
GAYRALIA OXYSPERMA 9428
GECARCINIDAE 10479
GECARCINUS 10479
GECARCINUS LATERALIS 1387 2416
GECARCINUS RURICOLA 3372
GEISLERIA JUNKI GEN,ET SP,N,(PISCES) 3744
GELIDIELLA ACEROSA 4953 5160 8510
GELIDIELLA ANTIPAI 8735
GELIDIELLA SPP. 8735
GELIDIELLA TENUISSIMA 8735
GELIDIUM 4447
GELONIA CEYLONICA 10207
GEMMOSACCUS SULCATUS 8521
GEMMULA THIELEI 1475
GENICULOSPORA GRANDIS SP,N. 2464
GENICULOSPORA INFLATA 2464
GENICULOSPORA INTERMEDIA 2464
GENIOBASIS FLORIDENSIS 2691
GENYONEMUS LINEATUS 742
GEOCHARAX SPP. 6196
GEOTHELPHUSA ARAMOTOI SP,N. 8591
GEOTHELPHUSA CANDIDIENSIS 8591
GEOTHELPHUSA MIYAZAKII 8591
GEOTRICHUM 7536
GEPHYROCAPSA ORNATA SP.N. 10497
GERCYPTERUS 1716
GERDIELLA CINGULATA SP.N. 7430
GERDIELLA GERDA SP.N. 7430
GERDIELLA SANTA SP.N. 7430
GERDIELLA(CANCELLARIDAE)GEN,N. 7430
GERMO ALALUNGA 2974 2975
GERNIO ALALUNGA 2939

Taxonomic index

GERRES 1717
GERRES LIMBATUS 128
GERRES OYENA 97
GERRES SETIFER 663
GERRIS 8278
GERRIS NAJAS 2222
GIARDIA 10877
GIBBULA 6609 6633 6635
GIBBULA CINERARIA 6138 6139 12580
GIBBULA UMBILICALIS 2881 6138 12580
GIEYSZTORIA INFUNDIBULIFORMIS 7586
GIFFORDIA INDICA 5617
GIGANTOBILHARZIA 5443
GIGARTINA 6609
GIGARTINA CHAMISSOI 4733
GIGARTINA EXASPERATA 9909
GIGARTINA SKOTTSBERGII 5826
GIGARTINA STELLATA 5500 7078
GIGARTINALES 426 8690
GILA BICOLOR SYNDERI SUBSP,N, 9524
GILLICHTHYS MIRABILIS 1296 3480 4855 4914
6162 6174 7259 7380
GILQUINIA SQUALI 3724
GINGLYMOSTOMA CIRRATUM 261 1626 2153 3437
4049 5253 8745
GINGLYOSTOMA CIRRATUM 8309
GIPPSLANDIA ESTUARINA 6537
GIRELLA MELANICHTHYS 1525
GITANA ABYSSICOLA 10484
GITANOPSIS PUSILLA 3967
GLABRATELLA MINIMA SP,N, 7461
GLABRISCALA 8606
GLADIOFERENS PECTINATUS 6537
GLANDULOCAUDINAE 8625
GLANDULOCEPHALUS BRUUNI GEN,ET SP,N, 3707
GLARIDACRIS LARVEI 2698
GLAUCOCYSTIS NOSTOCHINEARUM 4620
GLAUCOMA CHATIONI 8654
GLAUX MARITIMA 6618
GLEBA CORDATA 5229
GLEICHENIA VULCANICA 556
GLENODINIUM FOLIACEUM 4622 6108
GLENODNIOPSIS ULIGINOSA 1462
GLEOCAPSA ALPICOLA 4612
GLOBICEPHALA 7011
GLOBICEPHALA MELAENA 4694 5018 5022
GLOBICEPHALA MELAENA EDWARDII 12586
GLOBIGERINA PACHYDERMA 1685 8535 9998
GLOBIGERINA QUINQUELOBA 9998
GLOBIGERINACEA 1685
GLOBIGERINOIDES SACCULIFERA 2026
GLOBOROTALIA TRUNCATULINOIDES 6389
GLOECAPSA CREPIDINUM 9610
GLOEOCAPSA 5855 7065
GLOEOCAPSA ALPICOLA 4606 7490
GLOEOCOCCUS 1445
GLOEOCOCCUS MAXIMUS COMB,N, 1445
GLOEOCYSTIS MAXIMA 1445
GLOEODINIUM MARINUM 1090
GLOEODINIUM MONTANUM 1642 1643
GLOEOTRICHIA ECHINULATA 5139 9564
GLOIOSIPHONIA 8504
GLOIPELTIS TENAX 12589
GLOMERATA 3032
GLOSSATELLA 12663
GLOSSIDIUM PEDATUM 8769
GLOSSIPHANIA 10556
GLOSSIPHONIA COMPLANATA 5180
GLOSSOBALANUS MINUTUS 9300
GLOSSOCHELYS PLANIMENTA 1504
GLOSSOGBIUS GIURIS 3632
GLOSSOGOBIUS 256 4677
GLOSSOSTIGMA 1538
GLOSSOSTOMA ATERRIMUM 4922
GLUGEA HERTWIGI 1667 2692 6436
GLYCERA CONVOLUTA 2142 3419 4848
GLYCERA DIBRANCHIATA 1249 4662 5953
GLYCERIA 12521
GLYPTOCARCINUS LOPHOPUS SP,N, 7616
GLYPTOCEPHALUS CYNOGLOSSUS 3436 5487
GLYPTONOTUS 1384
GLYPTOSPIRA ARELELA SP,N, 554
GLYPTOTHORAX BREVIPINNIS ALAKNANDI SP,N,
1493
GLYPTOTHORAX GARHWALI SP,N, 1493
GLYPTOTHORAX PECTINOPTERUS 7236
GLYPTOTHORAX SAISII 6256
GLYPTOTHORAX STRIATUS 6256
GNATHIA PANOUSEI SP,N, 2480
GNATHONEMUS 280
GNATHONEMUS NIGER 3287
GNATHONEMUS PETERSI 9672
GNATHONEMUS PETERSII 137 12668
GNATHONEMUS SENEGALENSIS 3287
GNATHONODON SPECIOSUS 5515
GNATHOPHIS CODONIPHORUS SP,N, 6269
GNATHOPHIS MYSTAX 7630
GNATHOPHIS SPP, 7630
GOBIESOCIDAE 1495
GOBIIDAE 1297 1495 1635 1759 2525 2733
7707 10597 10662
GOBIO ALBIPINNATUS 668
GOBIO GOBIO 461 792 7989
GOBIO GOBIO OBTUSIROSTRIS 665
GOBIODON 586
GOBIODON ALBOFASCIATUS SP,N, 2521
GOBIODON OKINAWAE SP,N, 2523
GOBIODON SPP, 2521
GOBIOMORPHUS 9518
GOBIUS ARENAE SP,N, 7469
GOBIUS CRINIGER 9848
GOBIUS LIECHTENSTEINI 3761
GOBIUS MELANOSTOMUS 3504 3652 5998
GOBIUS NIGER 2300
GOBIUS PUSILLUS 10518
GOBIUS SILVANUS 3753
GOBIUS SPP, 2642 8628
GOLFINGIA MAWSONI 3877
GOLFINGIA SP,N, 7447
GOLFINGIA SPP, 7447
GOMHONEMA 4579
GOMPHONEMA 10460
GOMPHONEMA PARVULUM 2475
GONATIDAE 5061
GONATOPSIS(GONATOPSIS)OKUTANII SP,N, 50
GONATUS MAGISTER 13019
GONATUS(EOGONATUS)TINRO SP,N, 5061
GONEPLAX RHOMBOIDES 6400
GONFLINTIA MINUTA 2608
GONIADA MACULATA 2621
GONIATITES MAPESI SP,N, 1564
GONIISTIUS ZONATUS 1317
GONIOBASIS PROXIMA 8507 10055
GONIODOMA PSEUDOGONIAULAX 2115
GONIOPSIS CRUENTATA 3372 9356
GONIUM SP, 8021
GONODACTYLUS BREDINI 1697
GONODACTYLUS FALCATUS 12667
GONODACTYLUS INCIPIENS 12667
GONODACTYLUS SPINULOSUS 1697
GONORHYNCHUS ABBREVIATUS 8726
GONOTHYREA LOVENI 4846
GONYAULAX 1036 2176 5452
GONYAULAX ACATENELLA 12943
GONYAULAX MONILATA 1885
GONYAULAX POLYEDRA 1620 4720 4759
GONYAULAX SPP, 7658 10713
GONYAULAX TAMARENSIS 10750 12943
GONYOSTOMUM SEMEN 9269
GOODINGIA VARICOSA GEN,ET SP,N,(GASTROPO
10488
GORGONIA 3952
GORGORHYNCHUS NEMIPTERI SP,N, 7453
GRACILARIA 6447 9448 12589
GRACILARIA FOLIIFERA 3343
GRACILARIA LEMANAEFORMIS 4733
GRACILARIA SECUNDATA 4740
GRACILARIA VERRUCOSA 165 2412 4733 9341
GRACILARIOPSIS 6447
GRAMAMICHTHYS 8997

axonomic index

RAMASTACUS GEN,N. 6196
RAMASTACUS GRACILIS GEN,ET SP,N. 6196
RAMASTACUS INSOLITUS SP,N. 6196
RAMINAE 9125
RAMMUPLITES SCABER 10739
RANDIDIERELLA 6194
RANDIDIERELLA MAHAFALENSIS 6194
RANDIDIERELLA SPINICUXA SP,N. 6194
RAPSIDAE 2426
RAPSUS GRAPSUS 4639 7119
RAPTEMYS 12657
RAPTEMYS GEOGRAPHICA 12567
RAPTOLITHINA 1559
RAPTULEBERIS TESTUDINARIA OCCIDENTALIS 7624
RATELOUPIA 426
RATELOUPIACEAE 5825
RIFFITHSIA SETACEA 1176
ROUPER 903
RUNT 903
RYPHAEA 12760
UDUSIA CHAPRA 1134
UIGNARDIA ULVAE 1638
UILDFORDIA TRIUMPHANS 9625
URGESIELLA FURFESCENS 6258
URGESIELLIDAE 6258
UYNIA ANNULATA 9498
YMNAPISTES MARMORATUS 5734
YMNARCHIDAE 5264 5760 6161
YMNODINIACEAE 9724 9725
YMNODINIUM 5652 7658 7944 12806
YMNODINIUM AFRUGOSUM 10007
YMNODINIUM BRERE 10713
YMNODINIUM BREVE 1885 4762 5455 12946
YMNODINIUM CAMPANIFORME SP,N. 1642
YMNODINIUM MICROADRIATICUM 8767
YMNODINIUM NELSONII 2115
GYMNODINIUM ORDINATUM VAR,SPARSUM VAR,N. 1642
GYMNODINIUM PSEUDOPALUSTRE 10379
GYMNODINIUM SPLENDENS 12786
GYMNODIUM BAICALENSE VAR,MINOR 1766
GYMNODIUM BREVE 12785
GYMNOGONGRUS NORVEGICUS 2184
GYMNOPHALLOIDES MACROPORUS 7712
GYMNOPHALLUS 9662
GYMNOPHALLUS NEREICOLA 7446
GYMNOSARDA 6717
GYMNOSARDA NUDA 7361
GYMNOSARDA UNICOLOR 587
GYMNOTIDAE 5264 8747
GYMNOTOIDEI 6779
GYMNOTUS 6161
GYMNOTUS CARAPO 9311
GYPIDULA COEYMANENSISC 12762
GYPIDULA LOWERI 455
GYPIDULA PROGNOSTICUS 12762
GYPTIS CAPENSIS 10065
GYRAULUS 2562
GYRAULUS CONVEXIUSCULUS 7689 7703
GYRAULUS PARVUS 7765
GYRINEUM ELEGANS 1471
GYRINID SP. 4809 4810
GYRINOCHEILUS 6175
GYRINOPHILUS PALLEUCUS 10335
GYRINUS SUBSTRIATUS 10649
GYRINUS(G,)RYUKYUENSIS SP,N. 1467
GYRODACTYLUS 792 7989 8979
GYRODACTYLUS ELEGANS 4423
GYRODACTYLUS GUSSEVI 8628
GYRODACTYLUS HRABEI SP,GROUP 8612
GYRODACTYLUS KARATAGENSIS SP,N. 460
GYRODACTYLUS MACROCHIRI 8771
GYRODACTYLUS NAJDENOVAE 8628
GYRODACTYLUS PROTEORHINI 8628
GYRODACTYLUS SP,N. 8612
GYRODACTYLUS SPP. 459 461
GYRODACTYLUS(PARANEPHROTUS) 8612
GYRODINIUM AUREOLUM 12788
GYRODINIUM DORSUM 9377
HABROLEPTOIDES MODESTA 8534
HABROTROCHA SPP. 8731
HAEMATOCOCCUS 5858
HAEMATOPUS OSTRALEGUS 9698
HAEMOGREGARINIDAE 9654
HAEMOPHILUS PISCIUM 796
HAEMOPIS MARMORATA 2136
HAEMOPIS SANGUISUGA 5957
HAEMOPSIS GRANDIS 5180
HAEMULON FLAVOLINEATUM 10295
HAGFISH 269
HAIMESIASTRAEA H,GROENLANDICA 1567
HALACARIDAE 8581
HALACARIDAE(ACARI) 10470
HALARACHNION LIGULATUM 6106
HALCAMPELLA MAXIMA 9665
HALECIUM TENELLUM 3888
HALECTINOSOMA COOPERATUM SP,N. 5068
HALICARCINUS SPP. 7134
HALICHOANOLAIMUS ROBUSTUS 374
HALICHOERES SPP. 3738
HALICHOERUS GRYPUS 1734 2356 2578 2650 2677 2743 3999 6379 7681 8493 12900
HALICHONDRIA PANICEA 451 6672
HALIDRYS SILIQUOSA 2216 10380
HALIMEDA 12903
HALIMEDA BATANENSIS 6189
HALIMEDA COPIOSA 4590
HALIMEDA OPUNTIA 8325 10144
HALIMEDA TUNA 1372 2411 5291
HALIMEDIA MACROLOBA 12589
HALIOTIDAE 4588
HALIOTIS 770 1931 7026
HALIOTIS AUSTRALIS 10408
HALIOTIS CORRUGATA 1693
HALIOTIS CRACHERODII 1693
HALIOTIS DISCUS 3042
HALIOTIS DISCUS HANNAI 1221 3951 4826 6730
HALIOTIS IRIS 10408
HALIOTIS MIDAE 3022
HALIOTIS RUFESCENS 1693 6730
HALIOTIS SALDANHAE SP,N. 3844
HALIOTIS SP. 13037
HALIOTIS SPP. 6705 10408
HALIOTIS TUBERCULATA 3603 6946
HALIOTIS VIRGINEA 10408
HALIOTREMA ALLORNATA SP,N. 1689
HALIOTREMA DASCYLLUSI SP,N. 1689
HALIOTREMA PACHYCIRRA SP,N. 1689
HALIOTREMA PTEROISI SP,N. 1689
HALIPLANELLA LUCIAE 7162
HALIPLUS CONFLUENTUS 6354
HALLOPORA NODULOSA 504
HALOBACTERIUM HALOBIUM 102
HALOBACTERIUM SP. 102
HALOCLAVA PRODUCTA 3951 7162
HALOCYNTHIA 5236
HALOCYNTHIA HILGENDORFI 1358
HALOCYNTHIA RORETZI 2366 5017 7282
HALODULE EMARGINATA 6190
HALODULE LILIANEAE SP,N. 6190
HALODULE WRIGHTII 6190
HALOPHILA BAILLONIS 6190
HALOPHILA DECIPIENS 6190
HALOPTERIS 10576
HALOSAURIDAE 5733
HALOSAUROPSIS MACROCHIR 5733
HALOSAURUS JOHNSONIANUS 5733
HALOSAURUS OVENII 5733
HALOSPHAERIA CUCULLATA 1635
HALOSPHAERIA HAMATA 1635
HALOSPHAERIA MARITIMA 1635
HALOSPHAERIA MEDIOSETIGERA 7565
HALOSPHAERIA PILLEATA 1635
HALOSPHAERIA QUADRIREMIS 1635
HALOSPHAERIA SALINA 1635
HALOSPHAERIA STELLATA 1635
HALOSPHAERIA TRULLIFERA 1635
HALOSPHAERIACEAE 1435
HALTERIIDAE 704

Taxonomic index

HALYMENIA 626 8514
HANTZSCHIA AMPHIOXYS 6570
HAPALOCHLAENA 12945
HAPALOCHLAENA MACULOSA 2930
HAPLOCHROMIS 522 693 523 824 2742
HAPLOCHROMIS BURTONI 7721 7742
HAPLOCHROMIS SPP, 9514 10899
HAPLORCHIS 7449
HAPUCHROMIS 3029
HAPTOGENYS QUADRIPORA GEN,ET SP,N, 10530
HAPTOPHYCEAE 1379
HAPTOSQUILLA GLYPTOCERCUS 12667
HARENGULA 4402
HARENGULA PENSACOLAE 2983 2995
HARMOTHOE LUNULATA 2621
HARPACTICELLA INOPINATA 5286
HARPACTICOIDA 359 686 3597 4025 7549 10799
HARPACTICOIDA SPP,N, 5050
HARPACTICOIDEA 10616 12543
HARPACTOIDEA 7561
HARPOCHYTRIUM HEDINII 8495
HARPODON 2934
HARTMANIA MOOREI 580
HARTMANNELLA 230
HARTMANNELLA AGRICOLA 3611
HARTUNGIA 9522
HASTIGERELLA BENGALENSIS SP,N, 2620
HAUMELA 6465
HEDRURIS SIREDONIS 7688
HELICE TRIDENCE TIENSINENSIS 1184
HELICOLENUS DACTYLOPTERUS 4316 9507
HELICOSALPA VIRGULA PUNCTATA SUBSP,N, 7485
HELICOSIPHON BISCOENSIS 5766
HELICOTYLENCHUS CRENACAUDA 3723
HELIK 1148
HELISOMA 5140 9840
HELISOMA DURYI DURYI 6941
HELISOMA TRIVOLVIS 2244 7736
HELISONIA 5913
HELMINTHES 13058
HELMINTHORA DIVARICATA 6093
HELOBDELLA 5180 10556
HELOBDELLA STAGNALIS 9440
HELODEA CANADENSIS 6812
HELOPHILUS TRIVITTATUS 6116
HELOSTOMA 2949 3030
HELOSTOMA TEMMINCKI 5993
HEMIANAX ECHIPPIGER 4626
HEMIBRYCON MARCIAE SP,N, 10522
HEMICENTROTUS PULCHERRIMUS 385 2439 4988
4989
HEMICHORDATA 5738
HEMICHROMIS BIMACULATUS 7741 8790 8795
HEMICLEPSIS 3084 10556
HEMICULTER DISPAR 3746
HEMICULTER KWEICHOWENSIS 3746
HEMIDINIUM NASUTUM 1442 1443
HEMIGRAPSUS NUDUS 1205 1677 5239
HEMIGRAPSUS OREGONENSIS 1677 5239
HEMIHALOPCHROMIS PHILANDER 10695
HEMILEPIDOTUS SPINOSUS 4501
HEMIONISCUS BALANI 2120
HEMIPHOLIS 5153
HEMIPLETHORHYNCHUS SUBOVATUM SP,N, 1558
HEMIPTERA 6419
HEMIPTERONOTUS SPP, 3738
HEMIRAMPHUS SAJORI 1260
HEMISELMIS 4608
HEMISELMIS VIRESCENS 5856 7042
HEMISQUILLA ENSIGERA 188 6932
HEMITRIPTERUS AMRICANUS 3444
HENRICIA SANGUINPLENTA 5962
HERDMANIA PALLIDA 7387
HERKLOTSICHTHYS PUNCTATUS 10661
HERMAEA 8600
HERMISSENDA CRASSICORNIS 3386 10058 10779
HERMODICE CARUNCULATA 1596 7680
HERRING 1149
HESIONIDAE 4653
HESIONIDES ARENARIA 10573
HESPEROCORIXA LOBATA 12709
HESPEROLEUCUS SYMMETRICUS 12663
HETEROCARPUS 1716 8998
HETEROCARPUS VICARIUS 2964 2965
HETEROCHONA CRINITA GEN,N,SP,N,(CHONOTRICHA
5078
HETEROCONGRIDAE 6448
HETERODONTUS BONAE-SPEI 9516
HETERODONTUS FRANCISCI 9513
HETERODONTUS MEXICANUS SP,N, 9513
HETERODONTUS PORTUSJACKSONI 9516
HETEROMYSIS FORMOSA 7599
HETERONEREIS 9437
HETEROPHYIDAE 7449
HETEROPHYOPSIS 7449
HETEROPNEUSTES 256 3028 4861
HETEROPNEUSTES FOSSILIS 295 933 2285 2663
3283 4913 7439 7930 9094 10093
HETEROPODA 6214 12739
HETERORHABDUS EGREGIUS SP,N, 5056
HETEROSOMATA 132 3464 3630 5441 7992
HETEROSTEGINA DEPRESSA 4973 10691
HETEROTANAIS ANTARCTICUS 8512
HETEROTANAIS OESTEDI 8512
HETEROTIS 7988
HEXABOTHRIUM MUSTELI 2499
HEXACREUSIA DURHAMI 1604
HEXAGENIA 5054
HEXAGRAMMOS DECAGRAMMUS 4501
HEXAGRAMMOS OTAKII 4995
HEXAMITA SALMONIS 10873
HEXAMITETUM 1542
HEXARTHRA 10007
HIATELLA SOLIDA 6936
HILSA 1717 2967
HILSA ILISHA 2679 2739 2740
HIMANTHALIA LOREA 5827 5828
HIMANTOZOUM 3716
HIMANTURA ALCOCKII 9642
HIODON 8623
HIODONTIDAE 5780
HIPOGLOSSOIDES PLATESSOIDES 5005
HIPPA ASIATICA 6749
HIPPA PACIFICA 3898
HIPPA STRIGILLATA 3898
HIPPICHTHYS AMAKUSENSIS SP,N, 5084
HIPPOCAMPUS SPP, 6765
HIPPOGLOSSINA 1716
HIPPOGLOSSOIDES 572 10572
HIPPOGLOSSOIDES ELASSODON 6520
HIPPOGLOSSOIDES PLATESSOIDES 2663 4314 527
HIPPOGLOSSUS 2653 4476 4477 4478 7022 1302
HIPPOGLOSSUS HIPPOGLOSSUS 6513 12964
HIPPOGLOSSUS STENOLEPIS 913 1712 6791 6792
7788
HIPPOGLOSSUS STENOLEPSIS 6790
HIPPOLYSMATA 6423
HIPPOLYTIDAE GEN,N, 6344
HIPPOPOTAMUS AMPHIBIUS 629
HIPPOPOTAMYRUS 10516
HIPPOPUS HIPPOPUS 7704
HIPPOTHOA BOUGAINVILLEI 3716
HIRUDINEA 1535 1651 2136 5138 5180
HIRUDINOIDEA 1992 9596
HIRUDO 1148 10124
HIRUDO MEDICINALIS 236 1122 2136 9372 1026
HIRUDO TROCTINA 9835
HIRUNDICHTHYS SPECULIGER 1583
HIRUNDINELLA FUSCA 10721
HISTIAPHORIDAE 4303
HISTIOPHARUS 2727
HISTIOPHORIDAE 6248 8432
HISTIOPHORUS 1889 1892 1954 4469
HISTIOPHORUS ORIENTALIS 4429
HISTRIO HISTRIO 1132
HISTRIOPHOCA FASCIATA 4266
HIZIKIA FUSIFORMIS 7050
HMAUS VUGARIS 2985
HOLMESIA 2478
HOLMSELLA PACHYDERMA 9341

axonomic index

OLOHOMOLOCHUS PROLIXUS 2096
OLOCENTRIDAE 6397
OLOCENTRUS ASCENCIONES 10090
OLOCHILUS MAGNUS 8744
OLOPEDIUM GIBBERUM 3935 7571 12707
OLOPHRYA SIMPLEX 5167
OLOTHIRIA TUBULOSA 7487
OLOTHURIA 12619
OLOTHURIA FORSKALI 7487 8410
OLOTHURIA POLII 7487
OLOTHURIA TUBULOSA 2259 5967 7487 10241
10627
OLOTHURIODEAE 4656
OLOTHUROIDEA 4850 5964 5967
OLOTHUROIDEA-APODA 5062
OLOZOA 5236
OMALOPHYLLITES PAUCICINCTUS 458
OMALOPOMA EDA SP,N, 6215
OMARIDAE 9850
OMARUS 775 805 695 2984 4298
OMARUS AMERICANUS 261 776 1207 1871 1872
2217 3230 5461 5557 6482 7121 7732
7876 8000 8001 9888 10196 12680
12964
OMARUS GAMMARUS 200 2985 3239
OMARUS SP, 2616
OMARUS VULGARIS 1195 5891 6453 9888
OMMARUS GAMMARUS 10909
OMOPHYSA TRIQUETRA 12589
OPLOLAOPHONTE ACULEATA GEN,ET SP,N, 9472
OPLOPLEON MEDUSARUM 3967
ORERA SMITTI 3716
ORMIDIUM 10149
ORMOMYA MUTABILIS 112 4641
ORNERA 10587
ORPODON NEHEREUS 6465
ORUMAMURA MUTABILIS 1879
OWECYTHEREIS 1461
OWELLA 9508
UCHO HUCHO 808
UMESIELLA CORALLICOLA GEN,ET SP,N, 9467
UMICOLA ALOPALLONELLA 7565
UNTEMANNIA LACUSTRIS 8884
USO DAURICUS 10742
USO HUSO 264 10662
YALELLA 12642
YALELLA AZTECA 6124
YALELLA TEXANA SP,N, 10471
YALINELLA VAIHIRIAE 8706
YALINOECIA ARTIFEX 3824
YALINOECIA TUBICOLA 3824
YALODISCUS SCOTICUS 1091
YALOPHYSA CHATTONI 1407
YALOSPHAENIA MRACONIAE SP,N, 3719
YAS 805
YAS ARANEUS 1199
YBOPSIS BIGUTTATA 6428
YDRA 233 5769 5770 6149 7190 7356 9378
10265
YDRA ARBOREA 1368
YDRA ATTENUATA 382 1750 3271
YDRA LITTORALIS 7163 7196 8291
YDRA OLIGACTIS 8291 8292
YDRA PIRARDI 8292
YDRA PSEUDOLIGACTIS 8292 12374
YDRA VIRIDIS 8424
YDRA VULGARIS 3272 3412 4657
YDRACARINA 1662
YDRACTINIA ECHINATA 2549 4982
YDRAENA 3847
YDRALLMANIA FALCATA 8532
YDRANASSA SPP, 3924
YDRELAPS 7484
YDRILLA 1958
YDRILLA VERTICILLATA 7931
YDROBATES PELAGICUS 4250
YDROBIA 10654
YDROBIA LUVILANA SP,N, 8601
YDROBIA ULVAE 4971 5910 6129 6358 8311
YDROBIDAE 5134
HYDROCHUS 3847
HYDROCLATHRUS CLATHRATUS 6645
HYDROCYNUS 2742
HYDROCYNUS VITTATUS 9265
HYDROCYON FORSKALI 400
HYDRODAMALIS GIGAS 4695
HYDRODAMILIS GIGAS 9631
HYDRODICTYON AFRICANUM 4784
HYDRODYCTION RETICULATUM 4483
HYDROIDA 3715 8544
HYDROIDEA 3888 9578
HYDROIDES 10977
HYDROIDES AZORICA SP,N, 3711
HYDROIDES BANDAENSIS SP,N, 3727
HYDROIDES CAPENSIS SP,N, 3711
HYDROIDES DIANTHUS 9374
HYDROIDES NIGRA 1596
HYDROIDES NORVEGICA 3711 10240
HYDROIDES NORVEGICUS 10259
HYDROIDES SINENSIS SP,N, 3727
HYDROIDES STEINITZI SP,N, 3705
HYDROIDESEUPOMATUS 3704
HYDROIDS 1588 5201
HYDROLAGUS COLLIEI 2512
HYDROLAGUS SP, 622
HYDROLITHON REINBOLDII 12715
HYDROMEDUSAE 5326 6146
HYDROMERMIS 2680
HYDROPHIIDAE 7010 12945
HYDROPHILA FORCIPATA 7573
HYDROPHILIID SPP, 12533
HYDROPHILOIDAE 3847
HYDROPHIS CYANOCINCTUS 5454
HYDROPHIS ORNATUS 7010
HYDROPHIS SPP, 7484
HYDROPSYCHE 1646
HYDROPSYCHE INSTABILIS 10699
HYDROPSYCHE OCCIDENTALIS 12642
HYDROPSYCHE PELLUCIDULA 10699
HYDROPSYCHE SPP, 6415
HYDROPSYCHIDAE 7420
HYDROPTILA FORCIPATA 8274
HYDROPTILIDAE 7420 8585
HYDROSERA TRIQUETRA 9599
HYDROSYCHE OCCIDENTALIS 6415
HYDROZOA 964 1769 1772 2795 3814 4844 5314
6401
HYDRURGA LEPTONYX 148 2665
HYELLA BALANI 9926
HYGOPHUM BENOITI 1601
HYGROTUS IMPRESSOPUNCTATUS 6354
HYLA A,ARBOREA 3566
HYLA ARBOREA 415 1361 1430 2395 5803
HYLA ARBOREA ARBOREA 2725
HYLA ARBOREA SARDA 10609
HYLA ARBOREA SAVIGNYI 2725
HYLA CINEREA 3657
HYLA CRUCIFER 559 7388
HYLA CRUENTOMMA SP,N, 6272
HYLA FEMORALIS 3657
HYLA GRATIOSA 3657
HYLA LOQUAX 8263
HYLA MOOREI 336
HYLA PARKERI 6272
HYLA PHLEBODES 8263
HYLA REGILLA 2373 2374
HYLA RUBIA 6272
HYLA SPP, 2394 3657
HYLA SQUIRELLA 3657
HYLA STAUFFERI STAUFFERI 8263
HYLA VERSICOLOR 559
HYLIDAE 345 5807 6273
HYMENIACIDON PERLEVE 1236
HYMENOCERA PICTA 7740
HYMENOLEPIDAE 7700
HYMENOLEPIS 7193
HYMENOMONAS CARTERAE 6109
HYMENOMONAS SP, 4602
HYMENOMONAS(CRICOSPHAERA)CARTERAE 4607
HYMENOPENAEUS 8998

Taxonomic index

HYMENOPTERA 6619
HYNUBIUS 3304
HYNOBIUS NEBULOSUS 4697 4698 5803
HYNOBIUS NIGRESCENS 2531
HYNOBIUS RETARDATUS 2531
HYNOBIUS TSUENSIS 10346
HYOPOACHUS BARBERI 4922
HYPANUS PLIKATUS 2082
HYPENTELIUM ETOWANUM 6626
HYPENTELIUM NIGRICANS 7457
HYPERIA SCHIZOGENEIOS 636
HYPERIA SPP. 10683
HYPERIETTA GEN.N. 10483
HYPERIETTA PARVICEPS GEN. ET SP.N. 10483
HYPERIETTA STEBBINGI GEN.ET SP.N. 10483
HYPERIETTA STEPHENSI GEN.ET. SP.N. 10483
HYPERIIDAE 10483
HYPERIONYX GEN.N. 10483
HYPEROGLYPHE ANTARCTICA 10511
HYPEROODON AMPULLATUS 9267
HYPEROPISUS BEBE 3287
HYPEROPISUS SP. 600
HYPEROPLUS LANCEOLATUS 6452
HYPERPROSOPON ANALE 5260
HYPHOMYCETES 3575 7807 9680
HYPNEA 4467
HYPNOBRYALES 3868
HYPOBLEPHARINA BOHMIGI SP.N. 7697
HYPOBLEPHARINA DIFFICILIS 7697
HYPOBLEPHARINA TRUNCATA 7697
HYPOBLEPHARINA VANHOFFENI 7697
HYPOCHYTRIUM CATENOIDES 3322
HYPOMESUS OLIDUS 869 1260 1907
HYPOMESUS PRETOSUS 4021
HYPONPHORA SP. 9467
HYPOPACHUS VARIOLOSUS 4922
HYPOPHTHALAMICHTHYS 9908
HYPOPHTHALMICHTHYS 2949 3029
HYPOPHTHALMICHTHYS MOLITRIX 252 873 887 2965 3560 6759 8299 10432
HYPOPHTHALMICHTYS MOLITRIX 884
HYPOPYGUS LEPTURUS 6263
HYPOTHTHALMICHTHYS 3023
HYPRIOPSIS 2566
HYPSELODORIS 10491
HYPSIBIUM(ISOHYPSIBIUS)AUGUSTI 9506
HYPSIBIUS OBERHAUSERI 503
HYPSIBIUS(DIPHASCON)MARCUZZII SP.N. 9506
HYPSOPSETTA GUTTULATA 9308
HYPSYPOPS 9590
HYSTEROCINETIDAE 462
HYSTEROGONIA BYCHOWSKI SP.N. 470

ICHNUSELLA EIONE GEN.SP.N.(COPEPODA) 1456
ICHNUSELLA PASQUINII 1456
ICHTHYODIDAE 974
ICHTHYOMYZON HUBBSI 6166
ICHTHYOMYZON SPP. 2160
ICHTHYOPHIS GLUTINOSUS 322 5803
ICHTHYOPHIS KONTAOENSIS 4690 7012
ICHTHYOPHONUS HOFERI 5261
ICHTHYOPHONUS SP. 4276
ICHTHYOPHTHIRIUS MULTIFILIIS 12663 12916 12927
ICHTHYOPHTHIRUS MULTIFILIIS 8533
ICHTHYOPHTHIRUS MULTIFILIS 1657 1959
ICHTHYOSPORIDIUM 6686
ICHTHYOSPORIDIUM HOFERI 8977
ICLEBSIELLA 2700
ICROPOGON UNDLATUS 2995
ICTALURIDAE 5604
ICTALURUS 1897 1935 2907 3044 3632 3958 6686 8638 8448 9105 9132 9403 12941
ICTALURUS CATUS 1920 7938
ICTALURUS FURCATUS 1920 7938
ICTALURUS MELAS 4436 7270 8973 12885
ICTALURUS NATALIS 7743
ICTALURUS NEBULOSUS 1650 2345 3496 7222 7249 8784 9018 10325
ICTALURUS NERULOSUS 5287
ICTALURUS PONCTALUS 4139
ICTALURUS PONCTATUS 5371
ICTALURUS PUNCTATUS 1328 1918 1920 3922 4139 4140 4421 4423 4425 4466 48 5222 5371 5546 5553 5556 5562 601 6682 7922 7938 8866 9082 9121 923 9388 9396 10824 10944 10946 12971
ICTALURUS SP. 4202
ICTALURUS SPP. 1901
ICTIOBUS 2837
ICTOBUS CYPRINELLUS 12885
IDELLA 10974
IDIOCARIS 527
IDIOMYSIS TSURNAMALI SP.N. 8770
IDOTEA 6638
IDOTEA BALTHICA BASTERI 1208
IDOTEA BALTHICA STAGNEA 3587
IDOTEA RESECATA 2223
IDOTEA VIRIDIS 1385
IDOTEINAE 2683
IDOTERA LINEARIS 5885
IDOTHEA 521
IDUS IDUS 5981 5983 10439 10440
IHLEA MAGALHANICA 3883
IHLEA PUNCTATA 7685
ILERAUSTROE GEN.N.(AMPHIPODA) 7623
ILISHA 4306 5464
ILISHA INDICA 8622
ILISHA MEGALOPTERA 8622
ILLEX ILLECEBROSUS COINDETII 1586
ILLINOBDELLA 5180
ILYANASSA 8526
ILYANASSA OBSOLETA 1395 7339
ILYOCRYPTUS LONGIREMIS 3696
ILYODRILUS HAMMONIENSIS 8245
IMMATURE DIDYMOZOID M 2695
IMMERGENTIA SUECICA 950
IMPARIETULA(BOLLINGERIA)PUPOIDES 6212
INACHINAE 3599
INDOPLANORBIS EXUSTUS 7703 7713
INDOSTOMACHINCOLA KINNEI GEN.ET SP.N. 763
INEGOCIA JAPONICA 3743
INFECTIOUS HEPATITIS VIRUS 7929
INFLUNDIBULUM 2632
INGOLDIA CRAGINIFORMIS 3860
INSECTA 638 676 746 939 941 1196 1535 19 1976 2052 2053 2562 2674 2751 27 3086 3104 3186 3802 3931 4121 44 5136 5148 5708 6354 6419 6517 65 7529 7562 7563 7578 7579 7608 76 7676 7778 7803 10646 10762 10866 12538 12548 12561
INTERMEDOPSYLLUS 359 686
INVERSA 7574
INVERSIDENS 2566
INVERSOCHONIDAE FAM.N.(LEPTOSTRACA) 7625
INVERTEBRATA 152 638 701 769 877 1148 115 1187 1261 1242 1694 1937 1975 26 2786 3104 3187 3820 3823 3864 47 5160 5158 5299 5602 5946 5969 63 6360 6500 7024 7026 7027 7166 76 7487 7529 7556 7723 7785 8031 80 8228 8315 8316 8691 8941 8951 91 9268 9555 9579 10127 10359 10680 12525 12694 12882 12908 12940
INVERTEBRATES 561 928 7017 10002 10955
IOTABRYCON PRAECOX(PISCES)GEN.SP.N. 8625
IPHINOE TRISPINOSA 5208
IPHITIME PAGURI 5763
IPN TROUGH VIRUS 790
IRCINIA MUSCARUM 3427
IRCINIA OROS 3421
IRIDAEA CILIATA 4733
IRIDAEA CORDATA 9909
IRIDAEA LAMINARIOIDES 4733
IRIDIA DIAPHANA 9293
IRIS PSEUDACORUS 7880
IRRADIENS 5918
IRUDINEA 10556

Taxonomic index

IRULINA 6529
ISACTINIA OLIVACEA 3276
ISCHNOCALANUS 1457
ISCHNOCHITON AIDAE SP,N, 8599
ISCHNOCHITON MOREIRAI SP,N, 8599
ISCHNOCHITON PRUINOSUS 8599
ISCHNOCHITON PSEUDOVIRGATUS SP,N, 3219
ISCHNOCHITON ROSEUS 8599
ISCHNOCHITON STRIOLATUS 8598
ISICHTHYS 10094
ISOBRYALES 3848
ISOCHONIDAE FAM,N,(LEPTOSTRACA) 7425
ISOCHRYSIS 2174 8043 10788
ISOCHRYSIS GALBANA 7036 7799 8959 12795
ISOCHRYSIS LITORALIS SP,N, 2465
ISOCHRYSIS MARITIMA SP,N, 2465
ISOETES 6905 6906
ISOGLARIDACRIS AGMINIS SP,N, 6427
ISOGLARIDACRIS JONESI SP,N, 6426
ISOHYPSIBIUS WEGLARSKAE SP,N, 5072
ISONYCHIA SP, 196
ISOPARORCHIS HYPSELOBAGRI 3958 9628
ISOPEDA 3892
ISOPERLA 5137
ISOPHYLLUA SINUOSA 2441
ISOPODA 1384 1610 1926 2118 2480 5078 7531 7542
ISOPSETTA ISOLEPIS 1523
ISTHMIOPHORA MELIS 9443
ISTIOPHORIDAE 8812 10956
ISTIOPHORUS 5462
ISTIOPHORUS ORIENTALIS 1903
ISTIOPHORUS PLATYPTERUS 7563
ISTIOPHORUS SP, 3070 7361
ISURUS 3972
ISURUS OXYRINCHUS 4049
ISURUS SP, 3070
ITZSCHIA MIOCENIA 2631
IUM SENILE 5951

JAERA ALBIFRONS 439 495 2121 6502
JAINUS HEXOPUS SP,N,(DACTYLOGYRIDAE) 2501
JAMINIA(TOKATIA)N,SUBGEN, 6212
JANIA RADIATA 9431
JANIA UNGULATA 9431
JANIRELLA BONNIERI 3235
JANITA FIMBRIATA 3717
JANTHINA 2489
JANUA(DEXIOSPIRA)FENESTRATA SP,N, 6246
JANUA(PILLAIOSPIRA)TRIFURCATA SUBGEN,SP,N, 6246
JASU LALANDII 3022
JASUS 770 1893 2971
JASUS EDWARDSII 10666
JASUS LALAENDEI 361
JASUS SPP, 6785
JELCOSTEI 13013
JETWOODSIA APHELES COMB,N, 2600
JETWOODSIA GEN,N,(GASTROPODA) 2600
JETWOODSIA NULLARBORICA COMB,N, 2600
JORDANELLA FLORIDAE 7797
JOUBINITEUTHIS PORTIERI 1599
JUBULA HUTSCHINSIAE SSP,JAPONICA 489
JUNCUS 3864 9557 9770 12521
JUNCUS MARITIMUS 6342 6616
JUNGIELLA GENICULATA SP,N, 7410
JUNGIELLA LAETABILIS SP,N, 7410
JUNGIELLA ORBICULATA SP,N, 7410
JUNGIELLA PROCERA SP,N, 7410

KALLYMENIA PERFORATA 3672
KALLYMENIA SPP, 5032
KAMPTOZOA 4646
KANGARINA SEPTENRIONALIS SP,N, 6200
KANGILIACYATHUS GROENLANDICUS 1567
KAREIUS BICOLORATUS 1299 1317 5576 5577 10306
KASSINA SENEGALENSIS 979
KATELYSIA SP, 6666
KATSUWONAS 1902
KATSUWONUS 1889 2727 4469 6703 6717
KATSUWONUS PELAMIS 299 1892 1903 2585 26 3316 3482 3636 3975 4308 4369 630 4429 4430 7382 7679 8032 9111
KATSUWONUS SP, 3070
KATSWONUS PELAMIS 3933
KATZUWONUS PELAMIS 7239
KELLETIA KELLETIA 223
KELLICOTTIA SP, 3935
KENTROPHOROS FISTULOSUM 6965
KERATELLA 3588 4072
KERATELLA COCHLEARIS 6313 6965
KERATELLA QUADRATA 6313
KERATELLA SP, 3935
KILLICOTTIA 8666
KINORHYCHA 10505
KINOSTERNON 12567 12657
KIRCHNERIELLA OBESA 5846
KLEBSORMIDIUM FLACCIDUM 171
KLEBSORMIDIUM(ULOTHRIX)SUBTILISSIMUM 5033
KLIOPSYLLUS 359 686
KOLPOPHIS 7684
KONOSIRUS PUNCTALUS 1879
KOZHOWIA 1098
KRYPTOPTERUS BICIRRHUS 4895
KUMOCOCIUS DETRUSUS 3743
KUWAITA GEN,N,(LUMBRINEREIDAE) 6241
KUWAITA MAGNA SP,N, 6241
KYLINIA ROSULATA 10382
KYPHOSUS CINERASCENS 6250

LABATOSTOMA MANTER 12661
LABBEO BOGGUT 3027
LABEO 256 522 1921 1922 1923 1924 1925 2762 3028 3029 3030 9560 9908
LABEO BATA 650 843
LABEO CALBASU 3637
LABEO CAPENSIS 8663
LABEO CYLINDRICUS 8708
LABEO DERO 811
LABEO DIPLOSTOMUS 843
LABEO DYOCHEILUS 811
LABEO FIMBRIATUS 604 3018
LABEO GONIUS 395
LABEO HORIE 6264
LABEO NILOTICUS 259 7368
LABEO ROHITA 250 252 395 873 887 1129 1257 2273 2274 2444 2502 7205 9361 10102
LABEO SPP, 479
LABEO UMBRATUS 6878 7257 8663
LABIDOPLAS BUSKI 583
LABRAX 9403
LABRAX LUPUS 7211
LABRIDAE 1495 7714
LABROIDES DIMIDIATUS 643 5260 8774 8787
LABROIDES PHITHIROPHAGUS 12662
LABRUNDINIA LONGIPALPIS 556
LABRUS BERGGYLTA 897
LABRUS BERGYLTA 9818
LABRUS MELOPS 8692
LABYRINTHODYCTION MAGNIFICUM 6953
LABYRINTHOMYXA MARINA 5937
LABYRINTHULA ALGERIENSIS 6954
LABYRINTHULA COENOCYSTIS 8257
LABYRINTHULA ZOPFI 6952
LABYRINTHULOIDES GEN,N,(PROTISTA) 6238
LABYRINTHULOIDES YORKENSIS SP,N, 6238
LACCOTREPHES COLLARTI 5051
LACCOTREPHES EREKHTHEUS SP,N, 5051
LACCOTREPHES HYPERION SP,N, 5051
LACERTA DUGESII 1368
LACRYMARIA OLOR 123
LACTARIDAE 9040 9043
LACTARIIDAE 5521
LACTARIUS 9043
LACTARIUS LACTARIUS 7239
LAEOPS KITAHARAE 6972
LAEOPS LANCEOLATA 6972
LAEOPS VARIEGATA 6972

Taxonomic index

LAGAROSIPHON 1538 1653 7855
LAGAROSIPHON MUSCOIDES 12630
LAGENADELPHIS HOSEI 4716
LAGENIDIUM 7924
LAGENIDIUM CALLINECTES 10377
LAGENODELPHIS HOSEI 5199
LAGENORHYNCHUS ALBIROSTRIS 8668
LAGENORHYNCHUS OBLIQUIDENS 1684 4694
LAGENORHYNCHUS OBSCURUS 12586
LAGENORHYNCHUS OGNEVI SP.N. 1503
LAGOCEPHALUS LUNARIS LUNARIS 9845
LAGOCEPHALUS LUNARIS SPADICEUS 9845
LAGODON RHOMBOIDES 8470 10308 10309
LAINGIA PACIFICA 183 5854
LAMELLIBRANCHIA 3939 4593 7687 8693
LAMELLIDENS CONSOBRINUS 3394
LAMELLIDENS CORRIANUS 207 2231 3244 6939
LAMELLIDENS MARGINALIS 9361
LAMELLODISCUS OBELIAE SP.N. 7465
LAMINARI SPP. 279
LAMINARIA 2407 5840 6101 7022 8428
LAMINARIA ANGUSTATA 2407
LAMINARIA CF OCHROLEUCA 10576
LAMINARIA DIABOLICA 2407
LAMINARIA DIGITATA 3337 3825 4448 4761 7324 8269 9342 10036 10387 10781
LAMINARIA HYPERBOREA 769 1165 1934 4761 10036
LAMINARIA JAPONICA 2407 4440 4661
LAMINARIA JAPONICA VAR OCHOTENSIS 8270
LAMINARIA RELIGIOSA 4440
LAMINARIA SACCHARINA 1165 5851 10036 10388
LAMINARIA SPP. 654 2216 4439 5500
LAMINARIALES 8807
LAMNA DITROPIS 3316
LAMNA NASUS 5999
LAMPETRA AEPYPTERA 9451
LAMPETRA AYRESI 7708
LAMPETRA FLUVIATILIS 307 1297 2276 3479 3512 7235 7267 8829
LAMPETRA LAMOTTEI 2160 6422
LAMPETRA PACIFICA SP.N. 7472
LAMPETRA PLANERI 3281
LAMPETRA RICHARDSONI 7472
LAMPREY 10317
LAMPROSCATELLA SPP. 7535
LAMPROTHAMNION 3864
LAMPROTHAMNIUM SUCCINCTUM 4617
LAMPSILIS 2562
LAMPSILIS RADIATA 2129
LANCEOLARIA 2566
LANDONIA 8625
LANISTES NASUTUS SP.N. 3700
LANTHANASTER CRICIFORMIS GEN.SP.N. 549
LAOMEDIA HEALYI SP.N. 3694
LAOPHONTIDAE 9472
LAPEMIS 7484
LARUS 9770
LARUS AGENTATUS 2687
LARUS ARGENTATUS 328 329 726
LARUS FUSCUS 328 329 2383
LARUS HYPERBOREUS 4250
LARUS PIPIXCAN 2582
LARUS RIDIBUNDUS 2383
LARUS THAYERI 4039
LASAEA CISTULA 5240
LASMIGONA COMPLANATA 8665
LATACUNGA GEN.N.(AMPHIPODA) 7423
LATEOLABRAX 2999
LATEOLABRAX JAPONICUS 1260 3535 3536 7370
LATES 1717 2742 2949 3029 6703 9560
LATES CALCARIFER 3026
LATES CALCIFER 129
LATES NILOTICUS 259 400 9576
LATIA NERITOIDES 214
LATICAUDA COLUBRINA 3843 7010 10498
LATICAUDA SEMIFASCIATA 6087 12948
LATIMERIA 1274 5619
LATIMERIA CHALUMNAE 134 1125 1267 1280 1334 2297 3290 3438 3635 4888 6030 6983
LATIMERIA CHALUMNAE (CONT'D) 6984 8494 8558 9310
LATISCAPUS 2632
LAURENCIA CAESPITOSA 10181
LAURENCIA CONCINNA 10174
LAURENCIA POITEI 12757 12903
LAURENICA OBTUSA 10381
LAUTERBORNIELLA AGRAYLOIDES 9274
LEANDER ADSPERSUS 521 8385
LEARCHIS INDICA 9478
LEBBEUS 805
LEBERTIA 7574
LEBERTIA CUNEFIERA 7574
LEBERTIA CUNEIFERA 7574
LEBERTIA SEFVEI 7574
LEBISTES 4861
LEBISTES RETICULATUS 1524 2347 2440 2868 3507 4281 6170
LEBISTES(POECILIA)RETICULATUS 1522
LECANE SP. 9500
LECHRIODUS 2529
LECHRIODUS AGANOPOSIS SP.N. 9528
LECHRIODUS SPP. 9528
LECHRIORCHUS AEQUATUS 2500
LECHRIORCHUS BOSCII 2500
LECHRIORCHUS MEGASORCHIS 2500
LECHRIORCHUS PRIMUS 2500
LECITHASTER GIBBOSUS 7694
LECITHOBOTRYS MAGNIOVATUS COMB.N. 8613
LECITHOBOTRYS SPRENTI SP.N. 8613
LECITHOPHYLLUM ANTEROPORUM 9655
LECITHOPHYLLUM BOTRYOPHORUM 6955
LEECH 3409
LEIOGNATHIDAE 9043
LEIOGNATHUS 5482
LEIOGNATHUS SPP. 5218
LEIOGNOTHUS NUCHALIS 4112
LEIOPELMA 3789
LEIOPELMA ARCHEYI 3789
LEIOPELMA HAMILTONI 529
LEIOPELMA HOCHSTETTERI 3789 9554
LEIOSTOMUS XANTHURUS 2995
LEMANEA 6104
LEMANEA FLUVIATILIS 8367
LEMBOS RUBROMACULATUS SP.N. 10484
LEMNA 1833 6811
LEMNA GIBBA 2202 8358
LEMNA MINOR 2058 2187 4183
LEMNA PERPUSILLA 2202 8358 8359 10162
LEMNA TRISULCA 7595
LENINA 3086
LEONNATES NIPPONICUS SP.N. 5073
LEPADELLA BICORNIS SP.N. 3721
LEPADELLA CRESTATA SP.N. 3721
LEPADELLA SPP. 3721
LEPADICHTHYS FRENATUS 391 5189
LEPADICHTHYS LINEATUS 5774
LEPAS FASCICULARIS 4009
LEPECHINELLA SPP.N. 10482
LEPEOPHTHEIRUS BIFIDUS 2696
LEPEOPHTHEIRUS OBLITUS SP.N. 12650
LEPEOPHTHEIRUS SPP. 12650
LEPIDAPEDON NELSONI SP.N. 9501
LEPIDION LEPIDION 5200
LEPIDOBLEPHARON OPTHALMOLEPIS 6974
LEPIDOCEPHALUS GUNTEA 2689
LEPIDOCHELYS 2096
LEPIDOCHELYS KEMPI 1585
LEPIDOCHELYS KEMPII 2099 2615
LEPIDOCHELYS OLIVACEA 2095 2098 2099 2102 2103 2104 2105 2106 7638
LEPIDOCHITONA CINEREUS 6946
LEPIDOCHITONA MONTOUCHETI 8599
LEPIDOCHITONA ROSA SP.. 3219
LEPIDOCYBIUM FLAVO 13010
LEPIDOMEDA MOLLISPINIS 12775
LEPIDOPLEURIDA 3219
LEPIDOPLEURUS KERGUELENSIS 8598
LEPIDOPSETTA BILINEATA 9 6479
LEPIDOPSETTA SP. 4266

axonomic index

EPIDOPTERA 6419
EPIDOSIREN PARADOXA 2372 5984 8262
EPIDOSTEUS 4290
EPIOSUSTEUS OCULATUS 3519
EPISOSTEUS 4896 8438
EPISOSTEUS OCULATUS 1419 2159 3298 9390
EPISOSTEUS OSSEUS 1262 1419 4293
EPISOSTEUS PLATOSTOMUS 1207 1419
EPISOSTEUS PLATYRINCUS 2159
EPISOSTEUS SPATULA 1262 1419
EPISUSTEUS SPP, 1821
EPISOSTEUSAMPLITESPERCA 287
EPOEPHTHEIRUS HOSPITALIS 6429
EPOMIS 3923 7575 9403 12727
EPOMIS CYANELLUS 1418 4106 7683 9232 12870
EPOMIS GIBBOSUS 1690 3493 8650 8789 9018 10100
EPOMIS GIBOSUS 10546
EPOMIS MACROCHIRUS 301 617 1641 1835 1901 1957 2327 4104 4166 7213 7683 7844 7877 8650 8771 9084 9391 9452 10546 10824
EPUMIS MARCROCHIUS 2907
EPOMIS MEGALOTIS 5214
EPOMIS MEGALOTIS PELTASTES 6458
EPOMIS MICROCHIRUS 9121
EPOMIS MICROLOPHUS 1901 4104
EPUMIS SPP, 727
EPOMUS CYANELLUS 4139
EPOPHIDIUM CERVINUM 6376
EPORINUS 9696
EPORINUS COPELANDII 1623 3506 10089
EPTAMPHOPUS SARSII 3901
EPTASTACUS 359 686
EPTASTERIAS HEXACTIS 1648
EPTASTERIAS MUELLERI 2493
EPTOBATHYNELLA RICHTERI BRASILIENSIS 3692
EPTOCEPHALUS CONGER 7438
EPTOCEPHALUS MONGOLICUS 3746
EPTOCHEIRUS LONGIMANUS SP,N, 10484
EPTOCHELIA SP, 4963
EPTOCHIRONOMUS DERIBAE 5175
EPTOCYLINDRICA 4249
EPTOCYLINDRUS 6528
EPTODACTYLIDAE 345 6273 8631
EPTODIUS FLORIDANUS 7104
EPTODORA 8861
EPTODORA KINDTII 3935
EPTOGORGIA VIRGULATA 634
EPTOLAIMUS CUPULATUS SP,N, 452
EPTOLAIMUS MACER SP,N, 452
EPTOLAIMUS MIXTUS SP,N, 452
EPTOLAIMUS VENUSTUS SP,N, 452
EPTOMITUS LACTEUS 9925
EPTONEMA 8611
EPTONYCHOTES WEDDELLI 2352 2353 2708 3910 3949 5805 9422
EPTOPHLEBIA MARGINATA 2421
EPTOPHLEPIA VESPERTINA 2085 2421
EPTOPHLEBIID SP, 9283
EPTORHYNCHOIDES THECATUS 12648
EPTOSPIRA 6277
EPTOSPIRA GP,RANARUM 1436
EPTOSPIRA INTERROGANS 1436
EPTOSPIRA SPP, 12935
EPTOSTRACA FAMS,GENERA SPP,N, 7425
EPTROHYNCHOIDES THECATUS 9659
ERNAE CYPRINACEA 10679
ERNAEA BAGRI 12663
ERNAEA CRUCIATA 7691
ERNAEA PISCINAE 12663
ERNAEOCERA BRANCHIALIS 5237
ESTES SPONSA 1213
ESTIDIUM JAPONICUM 7623
ESTRIGONUS SHOEMAKERI SP,N, 10483
ETHOCERUS CORDOFANUS 10199
ETHRINOPS SPP, 857
ETHRINUS MAHSENOIDES 9526
ETHRINUS SANGUINEUS 9526
ETIOBUS BUBALUS 10287
LEUCASPIUS DELINEATUS 595 5265
LEUCISCUS BERGI 1309
LEUCISCUS CEPHALUS 665 668 1255 3518 7572
LEUCISCUS HAKONENSIS 4112
LEUCISCUS IDUS 4882
LEUCISCUS LEUCISCUS 665 668
LEUCISCUS MACHAEROIDES 3746
LEUCISCUS MACROPUS 4112
LEUCISCUS MEIDINGERI 7591
LEUCISCUS MOLITORELLA 479
LEUCISCUS RECURVICEP 3746
LEUCISCUS RUTILIS 8301 8939
LEUCISCUS RUTILUS 2283 5993 10091
LEUCISCUS SCHMIDTI 1309
LEUCISCUS XANTHURUS 3746
LEUCKARTIARA 10572
LEUCONIA NIVEA 3277
LEUCONOSTOC 4124
LEUCOTHRIX 12879
LEUCTRIDAE 9434
LEURESTHES TENUIS 6430
LEUROGLOSSUS STILBIUS 12588
LEVINSENIELLA CAPITANEA SP,N, 441
LEVRINGIELLA GARDNERI 6927 7317
LIBINA EMARGINATA 3600
LIBINIA EMARGINATA 1387
LICHENS 7564
LICHIA PYGMAEA 9610
LICHINA PYGAEA 7034
LICHINA PYGMAEA 7086
LICHOMOLGIDAE 1464
LICMOPHORA LYNGBYEI 773
LICMORPHORA 1783
LIGIA ASELLUS 2118
LIGIA BEAUDIANA 1211
LIGIA OCEANICA 365 1100 4629
LIGIA PALLASII 8327
LIGULA 7193
LIGUMIA 2562
LIGUR UVAE 6344
LILAEOPSIS 1538
LIMA LIMA 7487
LIMA SCABRA 10221
LIMA SCABRA TENERA 10221
LIMACIDAE 6216
LIMANDA 572 2999 3464
LIMANDA ASPERA 9
LIMANDA FERRUGINEA 2643 2986 5002 6469 6513
LIMANDA LIMANDA 5441 6296 6451 6986 9647 10656
LIMANDA YOKOHAMAE 6798
LIMARIA AMAKUSAENSIS 1478
LIMARIA HAKODIATENSIS 1478
LIMARIA(LIMATULELLA)KAWAMURAI SP,N, 1478
LIMAX MAXIMUS 1270
LIMNAEA 521 3207 3769
LIMNAEA OVATA 10692
LIMNAEA STAGNALIS 210 3393 3606 3608 4828 9286 9287 10410
LIMNEA 3079
LIMNEBIUS 3847
LIMNEPHILUS FRIJOLE 12642
LIMNOCALANUS MACRURUS 3588 8884
LIMNOCARIDINA 527
LIMNOCNIDA SP, 568
LIMNOCOTTUS GODLEWSKII 459
LIMNODRILUS BULBIPHALLUS SP,N, 2510
LIMNODRILUS HOFFMEISTERI 5393 10250 12822
LIMNODYNASTES DORSALIS COMPLEX 486
LIMNOECETIS 527
LIMNORIA TRIPUNCTATA 4487
LIMNOTHRISSA 2742
LIMONIA SPP, 2117
LIMONIINAE 6191
LIMOSA LAPPONICA 2703
LIMULUS 202 1094 1198 1200 1214 2220 3317 3378 7125 8275 10049 10194 10201
LIMULUS POLYPHEMUS 1101 3376 3377 4640 4814 4815 5258 5881 5898 5901 7120 7126 7143 8277 8515 10048 10395

Taxonomic index

LINEUS 1479
LINEUS LACTEUS 7161 10073
LINEUS RUBER 7161 9268 10073
LINEUS SPP, 7161 12203
LINEUS VIRIDIS 7161
LINGULA 696
LINGULA ANATINA 7198 9588
LINGULA UNGUIS 7164
LIOLOPHURA JAPONICA 5926 7156
LIOPELMA SPP 3757
LIOPELMATIDAE 3757
LIOSTREA 12740
LIPOBRANCHIUS JEFFREYSII 125
LIPPISTES PEHUENSIS 9522
LIRCEUS BRACHYURUS 10393
LIRCEUS FONTINALIS 8279
LIRIOPE TETRAPHYLLA 6601
LIRONECA CALIFORNICA 6430
LISSARCA 9476
LISSOCLINUM PSEUDOLEPTOCLINUM 616
LISSODENDORYX SIMILIS 5305
LISSOMYEMA EXILII 5976
LISTERIA MONOCYTOGENES 9840
LITHODES 1716 8998 13018
LITHOPHAGA 5162
LITHOPHYLLUM 5291 10576
LITHOPHYLLUM ERCEGOVICII 6501
LITHOPHYLLUM TORTUOSUM 1556 6501
LITOBRACHA GEN,N,(EPHEMERIDAE) 5056
LITOBRACHA RECURRATA 5056
LITORIA EWINGI 7520 7521 10336
LITORIA MOOREI 2703
LITORIA PARAEWINGI 7521
LITORIA PAREWINGI 7520
LITORIA SPP, 2528 5807
LITORIA TIMIDA SP,N, 2528
LITTORELLA 6905 6906
LITTORIA NASUTA 2507
LITTORINA 775 2596 3822 4006 6609 6625 6635 9926
LITTORINA IRRORATA 596
LITTORINA LITOREA 2881
LITTORINA LITTORALIS 12580
LITTORINA LITTOREA 1316 5226 6672 6966 8390 12580 12712
LITTORINA MARIAE 5911
LITTORINA NERITOIDES 12580
LITTORINA OBTUSATA 5911 7155
LITTORINA SAXATILIS 3770 12580 12738
LITTORINA SAXATILIS TENEBROSA 6333
LITTORINA SCUTULATA 5239 8526
LITTORINA SITKANA 5239 8526
LITTORINA SPP, 6624
LIZA 1717
LIZA CARINATA 7371
LIZA HAEMATOCHILA 7371
LIZA RAMADA 8645
LOACH 6172
LOBATOSTOMA 1666
LOBATOSTOMA MANTERI SP,N, 5076
LOBELIA 6906
LOBELIA DORTMANNA 6905
LOBODON CARCINOFAGUS 1632
LOBODON CARCINOPHAGUS 148
LOBSTER 190 3368 3369 4464 4817 4818
LOCUSTA MIGRATORIA 1270
LOGICYATHOLAIMUS LONGICAUDATUS 3714
LOLIGO 4650 8409 10052 10053
LOLIGO BUDO 4343
LOLIGO PEALEI 8280·8281 8282 8520
LOLIGO PEALII 8604 10214 10219
LOLIGO SPP, 4346
LOLIGO VULGARIS 370 1394 2242 7157 8388 8606 8525
LONCHOCARPUS 935
LONGICYATHOLAIMUS 3714
LOPHA 12740
LOPHIUS 10328
LOPHIUS LITULON 1132
LOPHIUS PISCATORIUS 3487
LOPHOCOLEA MINOR 689
LOPHOLITHODES FORAMINATUS 1661
LOPHOSETTA MACULATA 8309
LORICATA 7154
LOTA 5004 6549 6762
LOTA LOTA 620 2092 3436 4202 5287 6922 7374 8927 10271 10686
LOXOCONCHA KORNICKERI SP,N, 8589
LOXODES MAGNUS 8531
LOXOPHYLLUM MELEAGRIS 10071
LOXOSOMATIDAE 10076
LOXOSOMELLA HARMERI 10076
LOXOTHYLACUS TEXANUS 5203
LOXTHYLACUS PANOPAEI 5203
LUCAYABLENNIUS ZINGARO 5736
LUCIFER 2790
LUCIFER CHACEI 12635
LUCINA(PLEUROLUCINA)HENDERSONI SP,N, 7435
LUCINIDAE 7435
LUCIOPERCA LUCIOPERCA 4395 6882 7247 7381
LUDWIGIA SP, 2063
LUIDIA 232
LUIDIA CLATHRATA 9369
LUIDIA GUINARIA 7197
LULWORTHIA MEDUSA 10142
LUMBRICIDAE 753
LUMBRICILLUS RIVALIS 1409
LUMBRICULUS 9925
LUMBRICULUS VARIEGATUS 9651
LUMBRICUS RUBELLUS 8416
LUMBRICUS TERRESTRIS 1270
LUMBRINERIS FAUCHALDI SP,N, 7443
LUMPENUS 572
LUNULOSPORA CYMBIFORMIS SP,N, 5029
LUPONIA 8603
LUTIANUS 5482
LUTIANUS KASMIRA 10659
LUTJANIDAE 812 1887 5529
LUTJANUS 815 2963 2957 9095
LUTJANUS BLACKFORDI 13016
LUTJANUS BUCCANELLA 2956
LUTJANUS GIBBUS 6259
LUTJANUS PURPUREUS 6299
LUTJANUS SYNAGRIS 3538
LUTJANUS VIVANUS 2956
LUTRA CANADENSIS 6997 6998
LUTRA LUTRA 6322
LUTRARIA LUTRARIA 5224 8395
LYCASTIS TERRESTRISA 3262
LYCENCHELYS POECILIMON 2520
LYMNACIDAE 5136
LYMNAEA 686 3968 5643 9814
LYMNAEA ACUMINATA 7713
LYMNAEA AURICOLARIA 6686
LYMNAEA AURICULARIA 8709
LYMNAEA AURICULARIA RUFESCENS 6684
LYMNAEA COLUMMELA 6816
LYMNAEA GEDROSIANA 8709
LYMNAEA NATALENSIS 1967
LYMNAEA OVATA 686
LYMNAEA PALLUSTRIS 2318
LYMNAEA PALUSTRIS 6128 7765 8709
LYMNAEA PEREGRA 4647 8709
LYMNAEA SPP, 7700 8709
LYMNAEA STAGNALIS 113 218 227 2720 3962 5295 5920 5921 7159 7736 8389 8709
LYMNAEA STAGNALIS JUGULARIS 5295
LYMNAEA SUCCINICA 7713
LYMNAEA TRUNCATULA MOLLUSCA 3086
LYMNAEA TRUNCATULS 8709
LYMNAEIDAE 5295 10885
LYMNEA LUTEOLA 2704
LYMNEA STAGNALIS 7499
LYMNEAE NATALENSIS 633
LYMNODYNASTES DRSALIS 2703
LYNCEUS BRACHYURUS 12564
LYNGBYA 4210 5094 5238 6547 8573
LYNGBYA LAGERHEIMII 8368
LYNGBYA LUTEA 9610
LYNGBYA PERELEGANS 5139

axonomic index

LYNGBYA SEMIPLENA 578
LYNGBYA SP, 9610
LYRAMULA FURCULA 9998
LYRAMULA SIMPLEX 9998
LYRATAE 2466
LYRIA 1475
LYRODUS MEDILOBATA 7687
LYRODUS PEDICELLATUS 577 7341 7687
LYSIDICE COLLARIS 1596
LYSIMACHIA THYRSIFLORA 3811
LYSMATA SETICAUDATA 4806 10190
LYTECHINUS 1400
LYTECHINUS ANAMESUS 5247 7728
LYTECHINUS PICTAS 2267
LYTECHINUS PICTUS 2264 3622 4852 4990 5107 6288 8416 12205
LYTECHINUS VARIEGATUS 2262

MACANDREVIA CRANIUM 7198
MACELLIAEPHALA 5611
MACELLICEPHALA 5068
MACELLICEPHALA ANNAE SP,N, 5068
MACELLICEPHALA LAUBIERI SP,N, 5068
MACKEREL 903 6034
MACOMA 521 12532
MACOMA BALTHICA 120 5907 6358 7146 7550
MACOMA BALTICA 8762 12696 12706
MACOMA CALCAREA 8729
MACOMA IRUS 5223
MACRISTIELLA PERLUCENS 5796
MACROBDELLA DECORA 2136 5180
MACROBIOTUS DUJARDINI 503
MACROBIOTUS RICHTERSI 503
MACROBRACHIUM 2947
MACROBRACHIUM ACANTHURUS 12606
MACROBRACHIUM IDAE 352
MACROBRACHIUM MALCOLMSONII 5749
MACROBRACHIUM OHIONE 1916
MACROBRACHIUM ROSENBERGHII 560
MACROBRACHIUM ROSENBERGI 363
MACROBRACHIUM ROSENBERGII 1095 5550
MACROBRACHIUM SIWALIKENSIS 493
MACROBRACHIUM SPP 2633
MACROCALLISTA NIMBOSA 2233 2240
MACROCEPHENCHELYS BRACHIALIS 482
MACROCHEIRA KAEMPFERI 6764
MACROCHIRIDOTHEA GIAMBIAGIAE SP,N, 3683
MACROCHIRUS 12727
MACROCLEMYS 12547
MACROCYCLOPS ALBIDIUS 12798
MACROCYSTIS 1833 5164
MACROCYSTIS PYRIFERA 361 9745
MACRODON 2938 2943
MACRODON ANCYLODON 2730
MACROGNATHUS ACULEATUM 6169
MACRONECTES 6391
MACROPARALEPIS 10512
MACROPARALEPIS LONGILATERALIS SP,N, 10512
MACROPARALEPIS MACROGENEION SP,N, 10512
MACROPHTHALMUS JAPONICUS 1184
MACROPHTHALMUS(MACROPHTHALMUS)TELESCOPICUS 7424
MACROPHTHALMUS(MACROPHTHALMUS)VERREAUXI 7424
MACROPHTHALMUS(MAREOTIS)HALTHUISI SP,N, 7424
MACROPHYTA 3792 7848 9944
MACROPIPUS PUBER 1212 5888
MACROPLEA APPENDICULATA 566
MACROPODIA 4957
MACROPODUS CUPANUS 12627
MACROPODUS OPERCULARIS 3507 3987 6994
MACRORHAMPHOSODES URADOI 3866
MACROSTOMIAS LONGIBARBATUS 3752
MACROSTOMIAS PACIFICUS SP,N, 3752
MACROSTOMUM AEGYPTIUM SP,N, 463
MACROSTOMUM CAROENSE SP,N, 463
MACROSTOMUM DORSIFORUM SP,N, 463
MACROSTOMUM JOHNI SP,N, 2137 7586
MACROSTOMUM NILOTICUM SP,N, 463
MACROTRACHELA INSOLITA 8731
MACROURIDAE 478
MACROURUS RUPESTRIS 3966
MACROZOARCES AMERICANUS 13036
MACRURONUS 1716
MACTRA CORALLINA 5224
MACTRA DISCORS 7619
MACTRA VENERIFORMIS 5152
MADIGANIA UNICOLOR 9446
MADRACIS MIRABILIS 10613
MADREPORA OCULATA 10868
MAGAROPSIS BIDENTATA 11640
MAGELLANIA JOUBINI 3878
MAGELLANIA VENOSA 8686
MAGELLANICUS 5918
MAGELONA HETEROPODA SP,N, 6241
MAGNIEZIA AFRICANUS 1458
MAGNIEZIA GUINIENSIS 1458
MAIA SQUINADO 2616 2741 3370
MAJA SQUINADO 3598
MAKAIRA 1889 1954 2727 4469 5462 10956
MAKAIRA AMPLA 6656
MAKAIRA INDICA 1903 3070
MAKAIRA NIGRICANS 1892 1903
MAKROKYLINDRUS SPP, 2479
MAKROKYLINDRUS(COALESUMA)REYSSI SP,N, 2479
MALACANTHUS PLUMIERI 6338
MALACLEMYS TERRAPIN TERRAPIN 6460
MALACOBDELLA GROSSA 8766 9268
MALACOSACCUS 8611
MALACOSTRACA 4632
MALAPTERURUS 6161
MALAWISPONGIA ECHINOIDES 5731
MALAWISPONGIA ECHINOIDES GEN,SP,N,(PORIFERA) 1484
MALLOMONAS 8266
MALLOMONAS AKROKOMOS 9427
MALLOMONAS CORONIFERA 1450
MALLOMONAS LELYMENE 7597
MALLOMONAS RECTICOSTATA SP,N, 7397
MALLOMONAS SCHWEMMLEI 1450
MALLOMONOPSIS OURADION 4615
MALLOTUS 7022
MALLOTUS VILLOSUS 1730 3011 4374 4375 6421 8746 8821 8824 9047 10906
MALMIANA NUDA 6631
MAMMALIA 1670 1991 4058 4266 5612 7018 8303 8683
MAMMALLIA 1900
MAN 7277 7280 7735 7892 7916 7917 7927 7928 7942 8975 8983 8985 9835 12920
MANATUS 9125
MANCINELLA BUFO LAMARCK 9363
MANCINELLA DISTINGUENDA DUKER 9363
MANCINELLA DISTINGUENDA ZELEBOR 9363
MANCINELLA KEINERI DESHAYES 9363
MANCOCUMA ALTERA 6198
MANCULUS QUADRIDIGITATUS 10122
MANGIFERA INDICA 9126
MANICINA AEROLATA VAR,AEROLATA 5909
MANICINA AEROLATA VAR,DANAEI 5909
MANICINA AREOLATA 2441
MANTONIELLA GEN,N, 1440
MANTONIELLA SQUAMATA COMB,N, 1440
MAORITELLINA CHARLOTTAE 2488
MARCROURUS RUPESTRIS 5487
MARCUSENIUS 10514
MARECA AMERICANA 1644
MARGAROPSIS GEN,N, 11440
MARGINELLA ELECTRUM 5058
MARGINELLA HUBERTI SP,N, 6224
MARILYNIA GEN,N,(NEMATODA) 3714
MARILYNIA SPP,N, 3714
MARINOGAMMARUS OBTUSATUS 8375
MARIONINA ABERRANS SP,N, 7464
MARIONINA ACHAETA 1235
MARIONINA SPICULA 1235
MARISA 9125
MARISA CORNUARIETIS 6814 8285 8527 9122

Taxonomic index

MARITUJA PELAGICA 7596
MARUNE SAXATILIS 6357
MARPHYSA GEMMATA SP,N, 6241
MARSILEA 9334
MARTES AMERICANA 3313
MARTHASTERIAS GLACIALIS 2136 6454 8422
MASTACEMBELOIDEI 3736
MASTACEMBELUS 3029
MASTACEMBELUS ARMATUS 9306
MASTACEMBELUS SANAGALI SP,N, 3737
MASTACEMBELUS SEITERI SP,N, 3737
MASTIGOCLADUS LAMINOSUS 4743 4782 10386
MASTIGUCLADUS SP, 2608
MASTIGOCOLEUS TESTARUM 9926
MASTIGOTENTHIS HJORTI 10056
MASTIGOTEUTHIS INERMIS SP,N, 2491
MASTOCEMBELLUS 2933
MAUROLICUS MUELLERI 6386 6390
MAWSONIA BREVIMANDIBULATA 3716
MAXACTEON 3217
MAXACTEON CRATERICULATUS GEN,N, 9485
MAXACTEON HANCOKI GEN,ET SP,N, 9485
MAXACTEON MILLERI GEN ET SP,N, 9485
MAXILLIPIIDAE FAM,N, 12659
MAXILLIPIUS RECTITELSON GEN,ET SP,N, 12659
MAXIMUS 5999
MAXVACHONIA BRYGOOI SP,N, 2507
MAXVACHONIA CHABAUDI SP,N, 2507
MAXVACHONIA EWERSI SP,N, 2507
MAXVACHONIA SPP,N,(OXYURATA) 2507
MECYNOCERA 1457
MEDITERRANEA VAR,N, 10484
MEGABALANUS PSITTACUS 7122
MEGADESMUS 1103
MEGALACTIS HEMPRICHI 8770
MEGALONIBEA GEN,NOV, 6247
MEGALOPHALLUS CARCINI 2687
MEGALOPS 2765 3029
MEGALOPS ATLANTICUS 8718 9616
MEGALOPS CYPRINOIDES 3880
MEGALOPTERA 5136
MEGANICTYPHANES NORVEGICA 5327
MEGANYCTIPHANES NORVEGICA 695 7099 8764 12799
MEGAPRION BREVIROSTRIS 4049
MEGAPRUTODON 9590
MEGAPTERA NOVAEANGLIAE 1351 1365
MEGAPTERA NOVAEANGLIAE LALANDI 12586
MEGAPTERA NOVAENGLIAE 5269
MEHRAORCHIS SPP, 3713
MEINERTIA CARINATA 1610
MEINERTIA OESTROIDES 7115
MELACLEMYS TERRAPIN MACROSPILOTA 10680
MELAENA 7011
MELAMPUS BIDENTATUS 6132
MELANIA 9560
MELANITTA FUSCA DIXONI 5223
MELANITTA SPP, 12906
MELANOGRAMMUS 1726 6350 5004
MELANOGRAMMUS AEGLEFINUS 2315 2643 4898 5980 6451 6513 8298 8826 9114 9115 10798
MELANOIDES LINEATUS 7713
MELANOIDES TUBERCULATA 1967
MELANOIDES TUBERCULATUS 7713
MELANOPSIS TRIFASCIATA 1218
MELARAPHA OLIVERI 7564
MELICERITA LATILAMINATA 3716
MELICHTHYS IDICUS SP,N, 10528
MELICHTHYS NIGER 10528
MELICHTHYS VIDUA 10528
MELITA NITIDA 9795
MELLITA QUINQUIESPERFORATA 1579
MELONGENA MELONGENA 2699
MELUSIRA 693 2566 2668 3199 4249 4579 5321 6547
MELUSIRA BAICALENSIS 1764
MELUSIRA GRANULATA 3206 9563 12793
MELUSIRA NUMMULOIDES 1178
MELUSIRA SP, 7809
MEMBRANIPORA SERRILAMELLA 4661
MENDOSOMA ALLPORTI 8630
MENE MACULATUS 129
MENIDIA BERYLLINA 5215
MENIDIA MENIDIA 1137 7912
MENIDIA SP, 9687
MENIPPE MERCENARIA 1183 7107
MENOPHYLLUM ULRICHANUM 458
MERCENARIA 12532
MERCENARIA CAMPECHIENSIS 1882 2233
MERCENARIA MERCENARIA 1223 1938 2233 3246 3388 3391 5555 5592 5914 6411 6693 9821 9825
MERCIERELLA ENIGMATICA 6493
MERCNARIA 2883
MERETRIX 888
MERETRIX LUSORIA 7161
MERLANGIUS MERLANGUS 924 4017 5237 12614 12959
MERLANGUS 12910
MERLANGUS MERLANGUS 9114
MERLUCCIUS 829 1716 3489 3490 5004
MERLUCCIUS ALBIDUS 5589
MERLUCCIUS BILINEARIS 5589 10668
MERLUCCIUS CAPENSIS 3002 4468 9650
MERLUCCIUS GAYI 4461 9110
MERLUCCIUS GAYI PERUANUS 9110
MERLUCCIUS HUBBSI 4020 9862
MERLUCCIUS MERLUCCIUS 874 4473 5220 8758
MERLUCCIUS PRODUCTUS 904 912 3050 4389 4396 5230
MERLUCCUS GAYI PERUANUS 6784
MERLUCIUS CAPENSIS 11768
MERLUCIUS MERLUCIUS 6513 8845
MERLUCIUS PARADOXUS 11768
MERLUCIUS POLLI 11768
MERTENSIELLA 5013
MESNILIUM MALARIAE GEN.SP,N,(SPOROZOA) 5075
MESOCENA SPP, 1486
MESOCHAETOPTERUS SAGITTARIUS 3830
MESOCHRA MINUMAENSIS SP,N, 5181
MESOCHRA RAPIENS 8884
MESOCYCLOPS 703
MESOCYCLOPS EDAX 2801
MESOCYCLOPS LEUCKARTI 12597
MESOCYCLOPS LEUCKARTI AEQUATORIALIS 9595
MESODESMA AFRICANUM 6220
MESODESMATIDAE 6220 9480
MESOGASTROPODA 12549
MESOGINELLA PYGMAEA 9290
MESOGOBIUS GYMNOTRACHELUS 1635
MESOPLANKTON 7835
MESOPLODON GINKGODENS 10112
MESOSTOMA GEORGIANUM 8507
MESOSTOMA PRODUCTUM 371
MESOTAENIUM CALDARIORUM VAR,CALDARIORUM 4601
MESOTHAMNION CARIBAEUM 5037
MESOZOA 3964
METACRINIA NICHOLLSI 8631
METAGONIMUS YOKOGAWAI 8983
METALAEOSPIRA TENUIS SP,N, 6246
METALLOGENIUM PERSONATUM 6319
METALLOGENIUM SPP, 9719
METAMYSIDOPSIS MEXICANA 7599
METANDROCARPA 6271
METANEPHROPS CHALLENGERI 6706
METAPENAEUS 813 5517 5748
METAPENAEUS DOBSONI 5212
METAPENAEUS ELEGANS 5212
METAPENAEUS JOYNERI 1382
METAPENAEUS MONOCEROS 5217 12603
METAPHYTA 7783
METAPLAX 2426
METARHOMBOGNATHUS ARMATUS 6372
METASICUOPHORA GEN,N,(NYCTOTHERIDAE) 8616
METASICUOPHORA PETTERI SP,N, 8616
METASTENASELLUS CONGOLENSIS 1458
METASTENASELLUS DARTEVELLEI 1458
METASTENASELLUS LELEUPI 1458

Taxonomic index

METASTENASELLUS WIKKIENSIS SP.N. 1458
METAZOA 122 7783
METEORIA ERYTHROPS 475
METHANOMONAS 7875
METOPA ALDERII 3967
METOPA BOREALIS 3967
METOPOGRAPSUS 2426
METOPOGRAPSUS MESSOR 2426
METOPOGRAPSUS THUKUAR 8788
METRIDIA 601 8881
METRIDIA GERLACHEI 12599
METRIDIA LUCENS 3875 7605 12802
METRIDIA PACIFICA 5668
METRIDIA VENUSTA 3875
METRIDIIDAE 601
METRIDIUM 1148
METRIDIUM DIANTHUS 1238
METRIDIUM SENILE 2255 3269 3413 5951 7162
METRIDIUM SENILE VAR.FIMBRIATUM 3428
METRIOCNEMUS MARTINII 687
METULA 7431
METULA SPP.N. 7431
METULA SUBGENERA N. 7431
MICRASEMA MINIMUM 7738
MICRASTERIAS 703
MICRASTERIAS AMERICANA 7320
MICRASTERIAS DENTICULATA 2116 4619 4749
MICRASTERIAS LATICEPS 7402
MICROBILHARZIA 5443
MICROCALAS 279
MICROCCUS DENITRIFICANS 7875
MICROCIONA COCCINEA 10412
MICROCOCCUS 2700 8244 12641
MICROCOCCUS LUTEUS 514 6803
MICROCOCCUS RADIODURANS 6803
MICROCOCCUS SP. 6803
MICROCOLEUS 9610
MICROCOSMUS 5236
MICROCOTYLE PACIFICA SP.N. 7458
MICROCOTYLE ZALEMBIUS SP.N. 7458
MICROCYSTIS 1760 2474 2568 4099 4486 6319 6547 7994
MICROCYSTIS AERUGINOSA 5238 5456 9351 10728 12793
MICROCYSTIS AEUGINOSA 2802
MICROCYSTIS FLOS-AQUAE 3206
MICRODALYELLIA FAIRCHILDI 2272
MICRODYCTION SETCHELLIANUM 1785
MICROFULGUR CARINATUS SP.N. 9473
MICROGADUS 6395
MICROGNATHUS(MINYICHTHYS)MYERSI SUBGEN.SP.N. 6264
MICROHYLIDAE 974
MICROICHTHYS COCCOI 10625
MICROLEPIDIUM VERECUNDUM 2518
MICROMESISTIUS POUTASSOU 6919 9114
MICROMESISTUS POUTASSOU 8826 9022
MICROMONAS PUSILLA 1440
MICROMONAS SQUAMATA 1440
MICRONECTA 9814
MICRONECTA SCUTELLARIS 9686
MICROPHOLIS SUBTILIS 1579
MICROPHRYS BICORNUTUS 1679
MICROPLITHALMUS ABERRAN 2621
MICROPOGON 2938
MICROPOGON FURNIERI 2730
MICROPORA MORTENSENI 1403
MICROPTERNA TESTACEA 5207
MICROPTERUS 2837 7360 7914 8438 8832 8916 12934
MICROPTERUS DOLOMIEUI 620 3959 4422 5000 5287 5593 7348 8819 9659 13001
MICROPTERUS SALMOIDES 444 699 727 826 1901 2090 2761 2907 3923 3928 3959 4104 4218 4422 5287 5306 5371 6033 8771 9018 9082 9121 9388 12638 12934 13002 13004
MICROPTERUS SALOIDES 2723
MICROSPIO MECZNIKOWIANUS 1396
MICROSPORIDIA 8295
MICROSTOMUS KITT 874 9055 9116
MICROSTOMUS PACIFICUS 904
MICROSTOMUS PACIICUS 135
MICROSTOMUS PAICUS 2757
MICROTURBELLARIA 7586 12550
MICRURA 1479
MICRURUS PUTUMAYENSIS 3756
MIKADOTROCHUS 4590
MILACIDAE 6216
MILAX ALTENAI SP.N. 6216
MILAX PAGETI SP.N. 6216
MILIOLINA 1485
MILLEPORA 8699
MILLEPORA ALCICORNIS 4590 5162
MILLEPORA DICHOTOMA 6643
MILLEPORA PLATYPHYLLA 6643
MILLETIA 935
MILNESIUM TARDIGRADUM 503 6949 6950 6951
MIMA-HERELLA-ACHROMOBACTER SPP. 4212
MINCHINIA SP.(PROTOZOA) 5446
MINOSOMA SPP. 12421
MINYTREMA 8638
MINYTREMA MELANOPS 3981
MIODENDROCOELUM 4591
MIOPLATYTAPHIUS GEN.N. 10486
MIRCROGADUS 5004
MIROGEX TERRAESANCTAE HULENSIS SUBSP.N. 6270
MIROUNGA ANGUIROSTRIS 2355 2710
MIROUNGA ANGUSTIROSTRIS 3667
MIROUNGA LEONINA 5261 8716
MISCANTHUS FLORIDULUS 556
MISGURNUS ANGUILLICAUDATUS 10307
MISGURNUS FOLLIS 9313
MISGURNUS FOSSILIS 1135 1308 2348 3783 5123 7243 9405 10329
MITISI 7574
MIXOLINEUS TAURICUS GEN.SP.N.(NEMERTEA) 1479
MIXOPHYCEAE 8573
MIZUHOPECTEN YESSENSIS 5103
MIZZA 556
MLJETICA SP.N. 10487
MNEMIOPSIS 10256
MNEMIOPSIS LEIDYI 10415
MODIOLICOLA INSIGNIS 3943
MODIOLUS 775 1148 3822
MODIOLUS DEMISSUS 1234 2236
MODIOLUS DEMISSUS DEMISSUS 3402 8393
MODIOLUS DEMISSUS GRANOSISSIMUS 3402 8392
MODIOLUS MODIOLUS 1234 2661 3402 10206 12943
MOLA MOLA 2146 3731 6006
MOLGULA DIVERSA SP.N. 4029
MOLGULA EXIGUA SP.N. 4029
MOLGULA MANHATTENSIS 8568 10578
MOLGULA RIMA SP.N. 4029
MOLGULA SIPHONALIS 9630
MOLGULA SPHAERA SP.N. 4029
MOLLUSCA 70 73 540 554 574 638 696 813 898 964 965 997 1106 1187 1535 1547 1563 1584 1651 1670 1710 1714 1772 1874 1887 1900 1937 1972 1976 2052 2053 2240 2242 2485 2562 2566 2619 2674 2751 2942 2955 2970 2986 3068 3317 3700 3802 3814 3818 3822 3823 3929 4089 4286 4289 4297 4298 4438 4481 4498 4499 4646 4829 5059 5136 5151 5159 5176 5219 5224 5314 5323 5324 5397 5411 5469 5598 5605 5613 5708 5738 6137 6207 6222 6223 6311 6331 6332 6343 6348 6352 6384 6484 6566 6610 6653 6715 6777 6890 6946 7026 7156 7198 7428 7564 7608 7687 7766 7835 7848 7989 8112 8256 8283 8598 8601 8662 8672 8695 8835 8987 9066 9070 9071 9077 9363 9559 9602 9622 9853 9865 10001 10061 10063 10204 10207 10486 10633 10823 10862 10983 12538 12726 12746

MOLLUSCA (CONT'D) 12867 12963 13049 13090
MOLVA MOLVA 5980
MONACHUS SCHAUINSLANDI 6037
MONACHUS SCHAUINSLANDII 5261
MONADACNA CASPIA 2082
MONASTREA ANNULARIS 4590
MONHYSTERA DENTICULATA 372
MONOCHRYSIS 2176
MONOCHRYSIS LUTHERI 1765 12795
MONUCHUS NIDDENSIS 5079
MONOCULODES CRASSIROSTRIS 6197
MONOCULODES EDWARDSI 6197
MONODACNA COLORATA 5177
MONODIAMESA DEPECTINATA SP,N, 10475
MONODIAMESA PROLILOBATA SP,N, 10475
MONODIAMESA SPP,N, 10475
MONODIAMESA TUBERCULATA SP,N, 10475
MONODONATA LINEATA 12580
MONODONTA 6006 6625 6635
MONODONTA LINEATA 6131 6138 6333
MONODONTA TURBIFORMIS 6131
MONODONTA TURBINATA 6131
MONOGENA 1651
MONOGENEA 1689 3950 7458
MONOGRAPTUS THOMASI 553
MONOGRAPTUS YUKONENSIS 553
MONOLISTRA 2118
MONONEMA HARPACTICOLENS SP,N, 6638
MONOPYLEPHORUS RUBRONIVEUS 774
MONOSTROMA 2176
MONOSTROMA GREVILLEI 6094
MONOSTROMA LATISSIMUM 12589
MONOSTYLA SP, 9500
MONTASTREA 7680
MONTASTREA ANNULARIS 538 2641 5162 5945 10613
MONTASTREA CAVERNOSA 5162 5909
MONTIPORA 12632
MORARIA VIRGINIATA 3597
MORAXELLA 6797 6798
MORIDAE 2518
MORINGUA LINEARIS 5112
MORMIA(EOMORMIA)NIGRIPENNIS SP,N, 7610
MORMIA(MORMIA)PROXIMA SP,N, 7610
MORMYRIDAE 3287 5264 5780 8747 10094 10516
MORMYROPS 2742
MORMYRUS 10094
MORMYRUS RUME 3287
MORUCO STEINDACHNERI 6900
MORONE 4202 5339 6395 8916
MORONE AMERICANA 3931 7760 9827
MORONE AMERICANUS 5287
MORONE CHRYSOPS 7691
MOUGEOTIA 5859 10149 10150
MOUGEOTIA GUANAHACABIBENSIS SP,N, 1668
MOUGEOTIA SP, 1513
MOXOSTOM DUQUESNEIZ 6426
MOXOSTOMA 2837
MOXOSTOMA ERYTHRURUM 6426
MOXOSTOMA MACROLEPIDOTUM 10686
MOXOSTOMA POECILURUM 10675
MUELLERENA WATTSII 2476
MUELLERIELLA LIMBATA 2469
MUELLERIOPSIS LIMBATA COMB,N, 2469
MUGIL 815 874 1717 3029 4298 4433 9064 9603 12999 13000
MUGIL AURATUS 3539 5998
MUGIL CAPITO 1332 1729
MUGIL CEPHALUS 1414 1416 1729 1858 1928 2277 2333 3025 4460 5554 5603 6452 7202 7371 8461 8645 10901 12388 12754
MUGIL CORSULA 10901
MUGIL PARSIA 10901
MUGIL PASSIA 7239
MUGIL SP, 1926
MUGIL SPEIGLERI 10901
MUGIL SPP, 8565
MUGIL TADE 10901
MUGIL(LIZA)AURATUS 8565
MUGIL(LIZA)LABROSUS 8565
MUGIL(LIZA)RAMADA 8565
MUGILIDAE 1126 2946 3100 4416 4629 8645 12557
MULLET 903
MULLIDAE 1495 9060 9043
MULLUS 3436 10951
MULLUS BARBATUS 8758
MULLUS BARBATUS PONTICUS 258 3539
MULLUS SURMULETUS 874
MULTITUBULATA SUBORDER N,(GASTROTRICHA) 4592
MUNDULEA 935
MUNIDA 8998
MUNIDION PARVUM CUBENSIS SP,N, 6435
MUNIDOPSIS DIOMEDEAE 7486
MURAENA UNDULATA 2156
MURAENESOX 5464 5517
MURAENESOX CINEREUS 5204
MURAENICHTHYS AUSTRALIS 7609
MURAENOSOX CINEREUS 129
MUREX ADUNCOSPINOSUS 8595
MUREX ANATOMICUS 6217 6227
MUREX ASIANUS 7156
MUREX COPPINGERI 8595
MUREX PELE 6217 6227
MUREX TRAPA 7711
MUREX TRUNCULUS 2238 8396 10211 10212
MUREX(LATIRUS)BARCLAYI 8597
MURICEA 3952
MURICEA SPP, 8259
MURICIDAE 3087 9686
MUS MUSCULUS 9818
MUSCULIM CREPLINI 5284
MUSCULIM HUNGARICUM 5284
MUSCULIUM JOHANSENI SP,N, 5176
MUSCULIUM PARTUMEIUM 5305
MUSSA ARRGULOSA 5909
MUSTELIDAE 13057
MUSTELLA VISON 6322
MUSTELUS 8431
MUSTELUS CANI 8468
MUSTELUS CANIS 667 2499 4049 10081 10082 10083 12384
MUSTELUS MANAZO 394
MUSTELUS MEDITERRANEUS SP,N, 3733
MUSTELUS SP, 6784
MUSTELUS SPP, 3733
MUSTULUS CALIFORNICUS 261
MUTILUS VASCNIENSIS 2769
MYA 12963
MYA ARENARIA 120 2661 4643 4827 4829 5916 6358 6654 7550 9058 9926
MYA TRUNCATA 2661
MYCALE MACILENTA 10412
MYCOBACTERIUM 796 1035 6641 10875 12555 12920
MYCOBACTERIUM AQUAE 7916
MYCOBACTERIUM BALNEI 7916
MYCOBACTERIUM FORTUITUM 797 7916
MYCOBACTERIUM KANSASEI 797
MYCOBACTERIUM MARINUM 797 800
MYCOBACTERIUM SALMONIPHILUM 797
MYCOBACTERIUM SPP, 12546 12919
MYCROCYSTIS 5858
MYCTOPHIDAE 2649 5111 7606
MYCTOPHUM 5161
MYCTOPHUM OBTUSIROSTRUM 6390
MYCTOPHUM ORIENTALE 6390
MYCTOPHUM PUNCTATUM 695 5210 6386
MYCTOPHUM SPP, 9523
MYLIO 2999
MYLIO MACROCEPHALUS 1931
MYLOPHARYNGODON PICEUS 10433
MYOBATRACHINAE 8631 9552
MYOCASTER COYPUS 1642
MYOMYRUS 10094
MYOXOCEPHALUS 7583
MYOXOCEPHALUS OCTODECEMSPINOSUS 5241
MYOXOCEPHALUS SCORPIUS 6631 7223

Taxonomic index

MYOXOCOTTUS QUADRECARNIS 6626
MYRIOCHELE HAPLOSOMA SP,N, 3108
MYRIODESMA INTEGRIFOLIUM 7496 8501
MYRIODESMA TUBEROSUM 7496 8501
MYRIOGRAMME MINUTA 6092
MYRIONAEMATACEAE 7314
MYRIONEMATACEAE 6098
MYRIOPHYLLUM 518 1538 8818
MYRIOPHYLLUM EXALBESCENS 2194
MYRIOPHYLLUM PEDUNCULATA 556
MYRIOPHYLLUM RUBIGINOSA 556
MYRIOPHYLLUM SPICATUM 3349 5359 7931 9566
MYRIOPHYLLUM SPICTUM 2912
MYRIOPHYLLUM VERTICILLATUM 9119
MYRIOTROCHUS GEMINIRADIATUS SP,N, 5062
MYRIPRISTIS ARGYROMUS 7719
MYRIPRISTIS BERNDTI 7719
MYSELLA PLANULATA 6125
MYSIDACEA 7599 9949
MYSIDAE 10662
MYSIDCEAE 9005
MYSIDOPSIS BIGELOWII 7599
MYSIS 2751
MYSIS RELICTA 4964 12631
MYSTACOCARIDA 6958
MYSTEROPERA VENENOSA 4394
MYSTUS 254 1717 2933
MYSTUS SEENGHALA 843 3666 9306
MYSTUS TENGARA 6169
MYSTUS VITTATUS 3640 9306
MYTELLA FALCATA 571
MYTILICOLA INTESTINALIS 3963
MYTILIDAE 206 5566 6770
MYTILUS 521 1148 1883 2596 2986 3040 3387 4222 6142 6333 6625 6631 6633 6638 6775 10640 10977
MYTILUS CALIFORNIANUS 117 5239
MYTILUS EDULIS 115 120 207 215 369 614 951 952 1219 1220 1236 1714 1879 1938 1970 2127 2235 2236 2263 2247 2264 2661 2881 3067 3257 3397 3943 4557 4829 4924 5104 5223 5224 5239 5452 5753 5907 5914 5915 5925 5928 5946 6358 6650 6672 6726 7022 7149 7150 7152 7239 8391 8393 9058 9079 9627 9818 9889 9907 10056 10059 10206 10207 10215 10220 10222 12598 12625 12943
MYTILUS EDULUS 6672
MYTILUS GALLOPROVINCIALIS 1216 1230 1297 2127 3392 4335 6219 6650 6667 7152 7712 10403 12895 12896 12897 12898 12899
MYTILUS PARVA 1747
MYXINE GLUTINOSA 507 2147 2280 2284 3286 3301 3319 3446 6030 8309 10092
MYXOBOLUS 778 12663
MYXOBOLUS BATAE SP,N, 450
MYXOCOCCUS SPP, 10848
MYXOPHYCEA 5317
MYXOPHYCEAE 85 702 1550 1759 3201 6092 6526 8238 12593
MYXOSARCINA CHROOCOCCOIDES 7490
MYXOSOMA 3037
MYXOSOMA CEREBRALIS 790 2897 8979 10882
MYZOMYIA SER,MINIMUS-FUNESTUS 1466

NAEGLERIA 8863
NAEGLERIA FOWLERI 3411 7927
NAEGLERIA GRUBERI 383 3411
NAGMIOIDES TRYGONIS GEN,SP,N, 467
NAIDIDAE 9559
NAIS 9925
NAIS BRETSCHERI 6377
NAIS PARDALIS 6377
NAIS SPP, 6377
NAJA 6700
NAJA HAJE 12945
NAJA NIGRICOLLIS 12945
NAJAS 1958
NAJAS FLEXILIS 4483
NAJAS GUADALUPENSIS 10170
NAJAS SPP, 564
NAJNIDAE(GAMMARIDEA)FAM,N, 7617
NAKAYSUIA 8603
NANASPIS MANCA SP,N, 10476
NANASPIS PUILLA SP,N, 10476
NANASPIS SPINIFERA SP,N, 10476
NANASPIS SPP,N, 10476
NANDUS NANDUS 2689 2690 5783
NANDUS SP, 9600
NANHAIPOTAMON YAEYAMENSE SP,N, 8591
NANNACARA ANOMALA 4903 4904
NANNASTACIDAE SPP,N, 3676
NANNOBATHYNELLA MARCUSI 3692
NANNOLAIMOIDES DECORATUS SP,N, 5063
NANOCHROMIS DIMIDIATUS 12670
NANOPHYETUS 13023
NANOPHYETUS SALMINCOLA 12917
NASSA CLATHRA 1673
NASSA VARIEGATA 1473
NASSARIUS FOSSATUS 5223
NASSARIUS LUTEOSTOMA 2715
NASSARIUS MENDICUS 5240
NASSARIUS OBSOLETUS 787 5926 6523
NASSARIUS(NIOTHA)CLATHRATUS 1473
NASSARIUS(NIOTHA)GEMMULATUS 1473
NASSARIUS(NIOTHA)VERRUCOSA 1473
NASSIDAE 1719
NATANTIA 10190
NATRIX N,NATRIX 1368
NATRIX SIPEDON 10533
NATRIX SIPEDON PICTIVENTRIS 3559
NATRIX SIPEDON WILLIAM-ENGELSI 10533
NATRIX SIPEDON-FASCIATA 10533
NAUPLIUS 3935
NAUSITHOE PUNCTATA 12666
NAUTARACHNA 8580
NAUTARACHNA MUSKOKA 8580
NAUTARACHNA QUETICOENSIS 8580
NAVICULA 1569 1760 1783 2466 2566 4099 4579
NAVICULA ENDOPHYTICA 3971
NAVICULA MINIMA 1190
NAVICULA OSTREANA 10156
NAVICULA PELLUCULOSA 7043
NAVICULA SPP, 4022
NAVICULA SUBINFLATA 2580
NAVICULA THOMASII SP,N, 12520
NCORHYNCHUS TSHAWYTSCHA 12531
NEANCISTROLEPIS BERINGIANA BERINGIANA 7633
NEANCISTROLEPIS BERINGIANA DALLIANA SUBSP,N, 7633
NEANCISTROLEPIS GLABRA SP,N, 7433
NEANTHES ARENACEODENTATA 1882
NEANTHES CAUDATA 1882
NEANTHES SUCCINEA 235
NEBALIA JAPANENSIS 10685
NECTEROSOMA 10007
NECTONEANTHES GEN,N, 5073
NECTONEMA MUNIDAE 1658
NECTURUS 324 9420
NECTURUS MACULLOSUS 10346
NECTURUS MACULOSUS 3567 10120 10361
NECTURUS MASCULOSUS 9547
NECTURUS PUNCTATUS 1341
NECTURUS SP, 10362
NEGAPRION BREVIROSTRIS 612 1626 5999 8309 8468
NEGAPRION BREVIVOSTRIS 2153
NEMACHEILUS 7753
NEMACHILUS STOLICZKAI 1664
NEMADACTYLUS 5480
NEMALION VERMICULARE 7092
NEMANTHIAS CARBERRYI 2158
NEMATALOSA 1717
NEMATALOSA NASUS 2643
NEMATHELMINTHES 638 6232
NEMATOCHRYSOPSIS ROSCOFFENSIS 8505
NEMATODA 374 452 705 1535 1568 1651 2506 2574 2697 2751 3712 3723 3944 4976

Taxonomic index

NEMATODA (CONT'D) 5063 5064 6232 6347 6679 7561 7589 7989 8676 9502 10501 10561 10683 10685 12657
NEMATODA SPP,N, 10501
NEMATOPSIS SP, 1665
NEMATOPSIS THEODORI SP,N, 5064
NEMATOPSIS TUZETAE SP,N, 5064
NEMATOSCELIS ATLANTICA 7750
NEMATOSCELIS DIFFICILIS 8511 10391
NEMATOSCELIS MEGALOPS 8511
NEMATOSCELIS MICROPS 7750
NEMATOSCELIS TENELLA 7750
NEMERTEA 1568 5738
NEMERTINI 4666 12615
NEMIPTERIDAE 5521 5529
NEMIPTERUS 5482
NEMIPTERUS JAPONICUS 10500
NEMIPTERUS SMITHI 7453
NEMOURA AVICULARIS 10031
NEMOURA CINCTIPES 2756
NEMOURA CINEREA 7330
NEMOURA SPP, 3686
NEMOURA VIKI SP,N, 3686
NEMOURIDAE 9436
NEOBATRACHUS PELOBATOIDES 336
NEOCERATODUS FORSTERI 1127 2148 10312
NEODACTYLOGURUS HYDERABADENSIS SP,N, 631
NEODILSEA CRISPATA SP,N, 8577
NEOECHINORHYNCHUS RUTILI 6433
NEOGOBIUS FLUVIATILIS 1635
NEOGOBIUS KESSLERI 1635
NEOGOBIUS MELANOSTOMUS 1635
NEOGOBIUS SYRMAN 1635
NEOGOEZIA ALAETOCCEPHALA SP,N, 7452
NEOGOEZIA ASPINOZA SP,N, 7452
NEOGOEZIA KARACHIENSIS SP,N, 7452
NEOGOEZIA MANAZI SP,N, 7452
NEOGOEZIA MANGRA SP,N, 7452
NEOGOEZIA MULTIPAPILLA SP,N, 7452
NEOGOEZIA SPIROCAUDATA SP,N, 7452
NEOGOEZIA SPP,N, 7452
NEOHOLMESIA GEN,N,(RHODOPHYCEAE) 2478
NEOHOLMESIA JAPONICA SP,N, 2478
NEOLEPRA CLAVATA SP,N, 6261
NEOMACHEILUS 1131
NEOMACHEILUS BARBATULUS 8536 9605
NEOMERIS PHOCAENOIDES 4915
NEOMICRORBIS AZORICUS SP,N, 3710
NEOMYSIS AMERICANA 7599
NEOMYSIS AWATSCHENSIS 4799
NEOMYSIS INTERGER 7129
NEOMYSIS MIRABILIS 5867
NEOPANOPE PACKARDII 7418
NEOPANOPE TEXANA-SAYI 7418
NEOPECOELINA SAHARANPURIENSIS 3963
NEOPHASIS LAGENIFORMIS 9303
NEOPHOCA CINEREA 1089
NEOPILINA GALATHEAE 4590
NEOPLATYCEPHALUS 5480
NEOPONTONOIDES 634
NEORHYNCHUS RUTILI 7709
NEORICKETTSIA HELMINTHOCEA 12918
NEORICKETTSIA HELMINTHOECA 4275
NEORICKETTSISA HELMINTHOECA 12917
NEOSCOLECITHRIX FARRANI 5767
NEOSIMNIA UNIPLICATA 634
NEOTHUNNUS ALBACORA 819 2939
NEPA CINEREA 650
NEPHELOPSIS OBSCURA 5180
NEPHROCEPHALUS BAGRI-INCAPSULATUS 1666
NEPHROCYTIUM 4099
NEPHROPS NORVEGICUS 492 1655 1714 3034 4334 5561 6400
NEPHTYS HOMBERGII 9818
NEPHTYS INCISA 7025
NEPHTYS SPP, 9268
NEPIDAE 5051
NEPTOMENUS CRASSUS 6784
NEPTUNEA CONSTRICTA 1241
NEPTUNEA POLYCOSTATA 6695
NEREIDAE 777 4660 5073
NEREIS 9437
NEREIS DIVERSICOLOR 5963 9818 12204
NEREIS PELAGICA 4668 5959 7720
NEREIS SP, 3262
NEREIS SURUGAENSE SP,N, 5073
NEREIS VIRENS 389 4814 4815
NERINEBONNIERI 2621
NERITA 7670
NERITA BIRMANICA 10607
NERITINA 521
NEROCILA CALIFORNICA 6430
NEROCILA EXCISA 1610
NEROCYSTIS LUETKEANA 5822
NESSARIUS FENWICKI SP,N, 6218
NETTODARUS BREVINOSTRIS 606
NETTODARUS BREVIROSTRIS 1490
NEUROCAULON RENIFORME 6105
NEUROSPORA CRASSA 1820
NEVERITA REINIANA 9669
NICON JAPONICUS SP,N, 5073
NIHOTUNGIDAE(GAMMARIDEA)FAM,N, 7617
NILOTICUS 6161
NIPHARGUS 1660
NIPHARGUS LONGICAUDATUS 8371
NIPHARGUS NADARINI SP,N, 9464
NIPHARGUS SP, 6382
NIPHARGUS VIREI 2418
NIPHARGUS VOREI 8371
NIPPONOSCALA AUREOMACULATA GEN,SP,N, 8606
NITELLA 1833 2668 4719 4796 10154
NITELLA AXILLARIS 3358
NITELLA FLEXILIS 4617 4788 5849 10155
NITELLA MUCRONATA 3339 3340 10168
NITELLA SP, 2455
NITELLA SPP, 8661
NITELLA TRANSLUCENS 3350
NITELLOPSIS OBTUSA 173
NITROBACTER 8246
NITROSOMONAS 1152 8246
NITZCHIA 2630
NITZSCHIA 4075 4249 4486 8892 10775
NITZSCHIA ACICULARIS 12835
NITZSCHIA ACICULARIS VAR,ACICULARIS 1764
NITZSCHIA ACTINASTROIDES 3329
NITZSCHIA CLOSTERIUM 773 4741
NITZSCHIA FONTICOLA 4579
NITZSCHIA FRAUDULENTA 2630
NITZSCHIA HEIMII 2630
NITZSCHIA JOUSEAE 2631
NITZSCHIA PORTERI 2631
NITZSCHIA PSEUDOSERIATA 2630
NITZSCHIA PUNGENS 2630
NITZSCHIA SERIATA 2630 9606 9724 9725
NITZSCHIA SP, 4206
NITZSCHIA SPP 4022
NITZSCHIA SPP, 2470
NITZSCHIA SUBFRAUDULENTA 2630
NITZSCHIA SUBPACIFICA 2630
NITZSCHIA THERMALIS 12533
NITZSCHIACEAE 2471
NOCARDIA 796 3798
NOCTILUCA MILIARIS 2135
NOCTILUCA SCINTILLANS 7820 12723
NODOTERGUM GEN,N,(AMPHIPODA) 3689
NOEMACHEILUS BARBATULUS 3953
NOEMACHEILUS STOLICZKAI 460
NOETIA MAGNA 447
NOETIA REVERSA 447
NOMEIDAE 5082
NOPPONOMONTACUTA ACTINARIOPHILA 9665
NORDOTIS DISCUS 5754
NOSEMA DIPLOSTOMI SP,N, 1663
NOSEMA EURYTREMAE 7703
NOSEMA MICHAELIS 10139
NOSEMA SAURIDAE SP,N, 2504
NOSTOC 1035 1509 2195 5030 5101 8348
NOSTOC CARNEUM 4789
NOSTOC COMMUNE 720 5504 9913
NOSTOC ENTOPHYTUM 9610

axonomic index

OSTOC MUSCORUM 7055 10171
OSTOC MUSCORUM A 5741
OSTOC SP. 720
OSTOC SPHAERICUM 4789
OSTOC SPP. 5139
OTARCHUS 7429
OTEMIGONUS 8623
OTEMIGONUS CRYSOLEUCAS 4678
OTHOBRANCHIUS 522 5001
OTHOBRANCHIUS GUENTHERI 10035
OTHOLCA ACUMINATA 3703
OTHOLCA BIPALIUM 3703
OTHOLCA CAUDATUM 3703
OTHOLCA CAVDATUM 3703
OTHOLCA LABIS 3703
OTHOLCA LIEPETTERSENI 3703
OTHOLCA MARINA 3703
OTHOLCA PSAMMARINA 3703
OTHOLCA SALINA 3703
OTHOLCA SPP. 3703
OTHOLCA SQUAMULA 3703
OTHOLCA STRIATA 3703
OTHOTHLENCHUS ACRIS 3723
OTOCHEIRUS HUBBSI 5185
OTODARUS SOLANI SOLANI 10577
OTODIAPCONIFEROIDES 4959
OTODROMAS MONACHA 5281
OTOMICRUS NANULUS 6354
OTOMMATIDAE 9651
OTONECTA 6915 10658
OTONECTA GLAUCA 4589 7124
OTONECTA OBLIQUA 650
OTONECTA UNDULATA 2122 8386
OTONECTIDAE 3198
OTONEMOURIDAE 10477
OTOPEPLUM ANNULATUM SP.N. 9489
OTOPHTHALMUS 6058
OTOPHTHALMUS VIRIDESCENS 333 1356 1368 2388 6462
OTOPHTHALMUS VIRIDESCENS VIRIDESCENS 7518
OTOPHTHALMUS(DIEMICTYLUS)VIRIDESCENS 6059
OTOPHYCUS MINUTA 2511
OTOPIDES LATUS 9603
OTOPLANA ACTICOLA 126
OTOPLANA ATOMATA 3405
OTOPTERIDAE 5780
OTOPTERUS 254 4677
OTOPTERUS NOTOPTERUS 6968
OTOPTHALAMUS VIRIDESCENS 411
OTOSARIA NIGRICANS 7198
OTOTHENIA 13021 13022
OTOTHENIA CORIICEPS 1483
OTOTHENIA LARSENI 3650
OTOTHENIA NUDIFRONS 3650
OTOVOLUTA BACONI SP.N. 9489
OTROPIS ATHERINOIDES 1641
OTROPIS CORNUTUS 9541
OTROPIS FUMEUS 7577
OTROPIS LUTIPINNIS 5228
OTROPIS SPILOPTERUS 9388
OTROPIS VENUSTUS 12872
OTROPS SPILOPTERUS 9646
OTURUS 12941
OVUMBRA HUBBSI 644
UBILUS 3370
UCELLA LAPILLUS 8286
UCULA PROXIMA 1752
UCULA SULCATA 10060
UCULANA TAPHRIA 5240
UDIBRANCHIA 1474
UPHAR 518 8818
UPHAR LUTEUM 1536 3804 3811
UPHAR MICROPHYLLUM 6414
UPHAR SP. 2063 9568
UPHAR VARIEGATUM 6414 12131 13054
URSE SHARK 4912
YBELINELLA ERIKSSONI 475
YCTIMYSTES 5807
YCTIPHANES COUCHII 7116
YCTOTHERUS MARINA SP.N. 10509
NYMPHAE CAPENSIS 12638
NYMPHAEA 518 9125 9565
NYMPHAEA CANDIDA 3811
NYMPHAEA TUBEROSA 13054
NYMPHOEA CANDIDA 3804
NYMPHON AUSTRALE 2638
NYMPHON LEPTOCHELES 10050
NYMPHON RESIDUUM SP.N. 6202
NYMPHULA CRISONALIS 5597
NYSSA AQUATICA 7322
NYSSA SYLVATICA VAR.BIFLORA 7322

OBELIA 10256
OCEANAPIA ARENOSAMEYENIA MULLERI 5305
OCEANITES OCEANICUS 613
OCEANODROMA LEUCORRHOA 613
OCHETOSOMA ANIARUM 1113
OCHETOSTOMA CAPENSE 4062
OCHETOSTOMA ERYTHROGAMMON 8734
OCHROMONAS 4099 5760 5761 6109
OCHROMONAS DANICA 5760 5761 7315
OCHROMONAS DIADEMIFERA SP.N. 7397
OCHROMONAS MALHAMENSIS 1166 9297 10255 12795
OCHROMONAS SOCIABILIS 9297
OCHTHEBIUS 3847
OCHTHERA MANTIS 353
OCTOCORALS 8259
OCTOPODINAE 6503
OCTOPUS 770 2999 3249 6947 10053
OCTOPUS BIMACULATUS 2240
OCTOPUS CYANEA 3607 7337
OCTOPUS DOFLEINI DOFLEINI 9591
OCTOPUS DOFLEINI MARTINI 4644 5922 7160 12360
OCTOPUS MACROPUS 2242 7157
OCTOPUS SPP. 9591
OCTOPUS VULGARE 6766
OCTOPUS VULGARIS 209 1150 2242 3389 3395 3607 4823 4824 5938 7157 7335 7717 8283 8403 8405 10402
OCYCRIUS CARBUNCULUS 13010
OCYPODIDAE 1695
OCYURUS CHRYSURUS 1737
ODAGMIA ORNATA 10815
ODOBENUS 6474
ODOBENUS ROSMARUS 967 1723
ODONATA 5288 6419 11007
ODONTASPIS TAURUS 7731
ODONTHALIA JAPONICA 1444
ODONTHALIA SPP. 1444
ODONTOCETI 12744
ODONTOPHORA FALCIFERA SP.N. 5063
OEDOGONIUM 2668 9125
OEDOGONIUM CARDIACUM 161
OEDOGONIUM INCONSPICUUM 10674
OEDOGONIUM MONILIFORME 10674
OENANTHE LACHENALII 6615
OENANTHE LACHENALU 6615
OGYRIDES ALPHAEROSTRIS 1755
OGYRIDES LIMICOLA 1755
OICOMONADETUM 1542
OITHONA 279 8881
OITHONA NANA 1768
OITHONA SIMILIS 5868
OLDROYDIA DARIOI SP.N. 8599
OLENCIRA PRAEGUSTATOR 6123
OLIGOCHAETA 248 1535 1926 1976 2052 2053 2562 5708 6377 6378 7464 9557 9558 10001 12538
OLIGOCOTTUS MACULOSUS 4855
OLIGOCYTHEREIS DUBIA SP.N. 3846
OLIGONEURA KASHMIRENSIS SP.N. 6204
OLIGOPHLEBODES SIGMA 532
OLIGOPLITES 9641
OLIGOPLITES SAURUS 7682
OLISTHODISCUS 8043
OLISTHODISCUS LUTEUS 8959
OLIVA PANNICULATA 6364
OLIVELLA BIPLICATA 6946

Taxonomic index

OLIVELLA PYCNA 5228
OLIVELLA SP, 5240
OLOR BUCCINATOR 4038
OLOR COLUMBIANUS 4038
OLPIDIOPSIS SPP, 103
OMANUPERLA BRUNINGI GEN,SP,N,(PLEC,) 10477
OMMASTREPHES 2999
OMMASTREPHES BARTRAMI 13020
OMMASTREPHES PTEROPUS 7616
OMMASTREPHES SLOANEI PACIFICUS 4363 4364 4365
OMMASTREPHES SLOANI PACIFICUS 1217
OMMASTREPHIDAE 1613
OMOK 3028
OMOX BIPOROS GEN, ET SP,N, 10530
OMPHALOPOMOPSIS 3717
OMPOK 254 2969
ONCHIDIUM VERRUCULATUM 2245 2246 3255 8400
ONCHOLAIMUS BRACHYCERCUS 374
ONCHORHYNCHUS NERKA 12651
ONCHORYNCHUS KISUTCH 4145 4858
ONCHORYNCHUS TSHAWYTSCHA 4858
ONCOEA 8881
ONCORHYNCHUS 603 624 1615 2623 2735 4330 5231 6686 7708 9895 12951
ONCORHYNCHUS GORBUSCHA 892 2452 2736 6416 6476 6490 7672 9449 12629
ONCORHYNCHUS KETA 1616 2736 2900 3492 4266 6065 6385 6416 7383 10568 12629
ONCORHYNCHUS KETA&ONCORHYNCHUS GORBUSCHA 6609
ONCORHYNCHUS KISUTCH 302 528 617 786 919 2738 4140 4141 4202 4423 4868 5256 6289 6490 6510 6739 6802 7878 7879 7920 9049 10672 10845 12676 12771 12875 12928
ONCORHYNCHUS MASON 508
ONCORHYNCHUS MASOU 289 1285 2447 12705
ONCORHYNCHUS MASOU ISHIKAWAE 5650
ONCORHYNCHUS NERKA 302 402 508 591 593 727 803 836 1534 2666 2734 2736 2851 2918 4423 5776 6060 6048 6385 6416 7217 7220 7373 7504 7903 7985 8741 8800 10646 10645 10718 12771 12950
ONCORHYNCHUS NERKA ADNIS 4219
ONCORHYNCHUS NERKA KENNERLYI 9893
ONCORHYNCHUS RHODURUS 508
ONCORHYNCHUS SP 3200
ONCORHYNCHUS SP, 9387 12982
ONCORHYNCHUS SPP, 808 827 1881 1897 4278 4479 4480 6488 6739 8799 12901
ONCORHYNCHUS TSCHAWYTSCHA 913
ONCORHYNCHUS TSCHAWYTSHA 6790
ONCORHYNCHUS TSHAWYTSCHA 749 1415 1956 2657 2738 2923 5009 5256 6031 6489 6490 6491 6510 6738 6739 6791 6792 6802 9049 9106 9637 9797 9891 9945 10517 10845 10910 12771 12875
ONCORHYNCIDAE 8677
ONDATRA ZIBETHICA 3919 9706 9707
ONDATRA ZIBETHICUS 1642 3991
ONIGOCIA SPP, 3743
ONYCOPHORA 4836
OOCYSTIS 1760 1808 4125
OOCYSTIS LACUSTRIS 4079
OOCYSTIS MARSSONII 9272
OOCYSTIS PARVA 10657
OOTHRIX BOREALIS 5747
OPALINA RANARUM 656 10228
OPEPHORA 2589
OPERCULARIA INCLINANS 7459
OPHIACTYS SAVIGNYI 1579
OPHICEPHALUS GACHUA 7440
OPHICEPHALUS PUNCTALUS 7439
OPHICEPHALUS PUNCTATUS 5075 6051 12621
OPHIMUSIUM LYMANI 7486
OPHIOBLENNIUS ATLANTICUS 12671
OPHIOCARA 7449
OPHIOCEPHALUS 3028 3030
OPHIOCEPHALUS MARULIUS 6961
OPHIOCEPHALUS PUNCTATUS 1258 1488 2285 6022
OPHIOCEPHALUS STRIATUS 9658
OPHIOCYTIUM MAJUS 4618
OPHIODERMA DIVAE SP,N, 3725
OPHIODERMA LONGICAUDA 10233
OPHIODERMA LONGICAUDUM 10627
OPHIODERMA PANAMENSE 10072
OPHIODESOMA 7670
OPHIODON ELONGATUS 864 904 913 2307
OPHIOGOMPHUS SEVERUS 12642
OPHIOLEPIDIDAE 1719
OPHIOMUSIUM LYMANI 1520
OPHIOSPHAERA INSIGNIS 3708
OPHIOTHRIX ANGULATA 1579
OPHIOTHRIX FRAGILIS 2253
OPHIOTRIX QUINQUEMACULATA 7487
OPHIOTRIX RATHBONI 3725
OPHISTHONEMA LIBERTATE 2966
OPHIURA ALBIDA 10233
OPHIUROIDAE 539
OPHIUROIDEA 10233
OPHRYOTROCHA LABRONICA 1857 6284
OPHRYOTROCHA PUERILIS 10247
OPIFNEX FUSCUS 3375
OPISTHOBRANCHIA 1228 7434 13090
OPISTHOBRANCHIATA 2795
OPISTHOBRANCHIATE 3250
OPISTHOBURSA MEXICANA GEN,SP,N,(PLANARIA) 2604
OPISTHONEMA OGLINUM 2995 3918 12607
OPISTHORCHIS PISCICOLA 1666
OPISTOGNATHUS AURIFRONS 9671 9679
OPLEGNATHUS 2999
OPLEGNATHUS FASCIATUS 1525
OPLOPHORUS SP, 12893
OPSANUS 4350
OPSANUS TAU 1132 1138 1701 1702 7244
OPSOPOEODUS EMILIAE 9515
OPTHALMOBDELLA BELLISIOI 1483
OPTIOSERVUS DIVERGENS 12642
ORCAELLA BREVIROSTRIS 2167
ORCHESTIA 8371
ORCHESTIA CAVIMANA 1390 2214 2418
ORCHESTIA PLATENSIS 5969
ORCHESTIA STARMUHLNERI SP,N, 10472
ORCINUS ORCA 1734 4694 5256 8688
ORCONECTES 6935
ORCONECTES JUVENILIS 5243
ORCONECTES LANCIFER 9435
ORCONECTES LIMOSUS 2212 3931
ORCONECTES NAIS 3595
ORCONECTES OBSCURUS 1388
ORCONECTES PROPINQUUS 1388
ORCONECTES SANBORNI 1388 8516
ORCONECTES SANDBORNI 9356
ORCONECTES SP, 2226
ORCONECTES SPP, 198
ORCONECTES VIRILIS 1193 5877 7642 8926 12161
ORECTOCHILUS YAYEYAMENSIS SP,N, 1467
OREIMUS PLAGIOTOMUS 811
ORESTEDIA 1679
ORIENTALIA CURTA 6210
ORIENTALIA N,SP, 6210
ORIENTOBILHARZIA TURKESTANICUM 6684
ORIENTOCREADIUM INDICUM 8769
ORIENTOPHORUS BREVICHRUS 2679
ORNITHOBILHARZIA 5463
ORNITHOBILHARZIA TURKESTANICUM 8709
ORNITHORHYCHUS ANATINUS 10339
ORNITHORHYNCHUS 8060
ORONECTES IMMUNIS 7110
ORTHOCLADIINAE MINIMA 556
ORTHOCLADIINAE TRIDENTIFER 556
ORTHOCLADIUS THIENEMANNI 556
ORTHOPRISTIS 815
ORTHOSPLANCHNUS WEDDELLI SP,N, 3969
ORTHOTRICHIA 1646
ORYZA SATIVA 6780
ORYZIAS LATIPES 265 279 403 1422 2295 3631

ORYZIAS LATIPES (CONT'D) 3634 4894 4996 5011 5793 6029 6046 7242 9546 10550
SCILLATONIA SP, 9568
SCILLATORIA 2401 4484 5858 7047 8573 9742 10775
SCILLATORIA AGARDHII ISOTHRIX 4018
SCILLATORIA AGARDHII VAR,ISOTHRIX 8353
SCILLATORIA AMPHIGRANULATA 9330
SCILLATORIA BORNETI 8021
SCILLATORIA CHALYBA 155
SCILLATORIA CHALYBEA 1056
SCILLATORIA ERYTHRAEA 8354
SCILLATORIA JASORUENSIS 4718
SCILLATORIA PRINCEPS 4753
SCILLATORIA PROLIFICA 6319
SCILLATORIA RUBESCENS 3334
SCILLATORIA SP, 2063
SCILLATORIA SPP, 2568
SCILLATORIA TENUIS 1509
SCILLATORIA TEREBRIFORMIS 8664
SCILLATORIA THIEBAUTII 5823
SCILLATORIA WILLIAMSII 8368
SMERIUS MORDAX 620 1667
SMERUS 2837 5279
SMERUS EPERLANUS 6395
SMERUS EPERLANUS MORDAX 6436
SMERUS MORDAX 1641 1896 2692 3859 3931 6013 12640
SPHRANTICUM LABRONECTUM 3856
SPHRONEMIDAE 12557
SPHRONEMUS 2949 3028 3030
SPHRONEMUS GORAMY 873
OSTEICHTHYES 3730 3776 6359 6360
OSTEICHTHYES,MYCTOPHOIDEI) 10512
OSTEOBRAMA COTIO 396
OSTEOBRAME COTIO 2689
OSTEOCHILUS 3030
OSTEOGLOSSIDAE 5780 7988
OSTEOGLOSSOMORPHA 5780
OSTEOGLOSSUM 7988
OSTRACION MELEAGRIS 10526
OSTRACION TUBERCULATUS 10526
OSTRACIONTIDAE 10526
OSTRACODA 444 635 2123 2769 3795 5148 5281 5750 8880 9569
OSTREA 1883 2889 3822 9889 12740
OSTREA CHILENSIS 6767 6769
OSTREA COLUMBIENSIS 6767
OSTREA CUCULLATA 207
OSTREA EDULIS 875 1938 2237 3035 3039 3248 4019 4298 4437 4972 5929 6327 6328 6769 8695 9058 10606 10540
OSTREA EULIS 3038
OSTREA LURIDA 7996
OSTREA LURIDAE 875
OSTREA LUTARIA 10666
OSTREA SP, 3032 5223 5439
OSTREA STENTINA 3248
OSTREIDAE 6770 9868 12740 12985
OSTREIIDAE 4282
OTARIA FLAVESCENS 4002 4032
OTARIIDAE 2713 4044 5612 12703
OTARIODEA 4043
OTHOHALARACHNE ATTENUATA 2684
OTOCELIS LUTEOLA 2676
OTODISTOMUM HYDROLAGI SP,N, 2512
OTOLITHOIDES 5517
OTOLITHOIDES BRUNNEUS 6465
OTOLITHUS 129
OTOLITHUS BRUNNEUS 10690
OUDEMANSIA ESAKII 1606
OVALIPES PUNCTATUS 1184
OVULIDAE 1472
OWENIA FUSIFORMIS 7350
OXETHIRA SPP, 8585
OXYDROMUS PROPINQUUS 4653
OXYGASTER CLUEPEOIDES 12627
OXYLOMA RETUSA 9840
OXYNASPIS ROSSI SP,N, 3690
OXYNASPIS SPP, 3690
OXYRRHIS MARINA 2112 8287
OXYTOXUM SCEPTRUM 5319
OXYTRICHA FALLAX 9295 10074
OXYTRICHIA FALLAX 5167
OXYURICHTHYS OPHTHALMONEMA 2642
OXYURICHTHYS SPP, 2642
OYSTER 5927 9065
OYSTERS 7962

PACHYBATHRON SPP, 8593
PACHYCERIANTHUS 7168
PACHYCERIANTHUS FIMBRIATUS 7685
PACHYCHELES MONILIFER 6114
PACHYCHELES NATALENSIS 7622
PACHYCHELES TOMENTOSUS 7622
PACHYGRAPSUS CRASSIPES 6120 6121 8377
PACHYGRAPSUS MARMORATUS 1197 2215 8310 8382
PACHYMENIA CARNOSA 5825
PACHYPTILA 6391
PACIFASTACUS GAMBELLI 12642
PACIFASTACUS LENIUSCULUS 10883
PADINA DURVILLI 12589
PADINA JAPONICA 1785
PADINA PAVONICA 5291
PADINA PAVONINA 5827
PAEDOCLIONE DOLIIFORMIS 3927 7336
PAGELLUS CENTRODONTUS 4473 7665 7714
PAGELLUS ERYTHRINUS 8758
PAGELUS ERYTHRINUS 3049
PAGOPHILUS GROENLADICUS 10365
PAGOPHILUS GROENLANDICUS 1367 2162 2351 2358 2359 2361 2712 2745 3305 3306 3558 3663 5252 6406 6421 6997 6998 7673 8480 9109 10866 12900
PAGOPHOCA GROENLANDICA 2161
PAGROSOMUS 5568
PAGRUS 5481 6549
PAGRUS MAJOR 1311 5204 7371
PAGURUS 805
PAGURUS ACADIANUS 3978
PAGURUS ALATUS 5873
PAGURUS BERINGANUS 7567
PAGURUS BERNHARDUS 200 4802 5871 10065
PAGURUS GRANOSIMANUS 7567 7727
PAGURUS HIRSUTIUSCULUS 7567 7727
PAGURUS LONGICARPUS 5874
PAGURUS NOVAE=ZEALANDIAE 111
PAGURUS NOVAE=ZEALANDICAE 1643
PAGURUS POLLICARIS 5246
PAGURUS POLLICARUS 6466
PAGURUS PUBESCENS 3978
PAGURUS SAMUELIS 357
PAGURUS SIMILIS 1383
PALAEMON 2633
PALAEMON ADSPERSUS 8380
PALAEMON BIRMANICUS BIRMANICUS 2124
PALAEMON LAMARREI 498
PALAEMON PACIFICUS 1858
PALAEMON PAUCIDENS 3238 4961 4962
PALAEMON PUGIO 3839
PALAEMON SERRATUS 1196 4435 4634 4806 5309 5550 6982 8379 9282 10190 12625
PALAEMONETES 1407
PALAEMONETES PUGIO 9795
PALAEMONETES VARIANS 201
PALAEMONETES VULGARIS 9132
PALAEMONIDAE 582 3430
PALAEOHELICINA VIPERINA 10061
PALAEONETES 2883
PALEANOTUS INTERMEDIUS SP,N, 5070
PALINGENIA LONGICAUDA 9283
PALINURIDAE 4588 9611
PALINURUS 2616 2971 4298 4347
PALINURUS ARGUS 4011
PALINURUS DELAGOAE 9261
PALINURUS LAEVICAUDA 4011
PALINURUS VULGARIS 200
PALLASEA 2751

Taxonomic index

PALLENOPSIS ANTIPODA SP,N,(PYCNOGONIDA) 1592
PALLENOPSIS KUPEI SP,N,(PYCNOGONIDA) 1592
PALLENOPSIS MAUII 1592
PALLENOPSIS TONGAENSIS SP,N, 6206
PALLISENTIS NAGPURENSIS 9658
PALMYRIDAE 5070
PALUMBIELLA STEPHENSONI 3274 3275
PALYTHOA 7680
PALYTHOA PSAMMOPHILIA 5233
PALYTHOA TUBERCULOSA 2270
PAMPAS ARGENTIUS 9501
PAMPUS 2934
PANAEUS ESCULENTUS 831
PANAEUS JAPONICUS 5551
PANAEUS KERATHURUS 10929
PANAEUS MERGUIENSIS 831
PANAEUS SPP, 5550
PANAGRELLUS REDIVIVUS 9438
PANAGRELLUS SILUSIAE 12741
PANDAKA SILVANA 3753
PANDALIDAE 4013 5512
PANDALOPSIS 13018
PANDALOPSIS AMPLA 7486
PANDALUS 805 13018
PANDALUS BOREALIS 834 1714 2976 4322 7022 9852 13025
PANDALUS HYSPINOTUS 8729
PANDALUS JORDANI 3072 5877 9688
PANDALUS PLATYCERAS 5550
PANDALUS PLATYCEROS 560 2997 12625
PANDORINA 12652
PANDORINA MORUM 1179 6096
PANEAUS ORIENTALIS 5204
PANEROPHTHALAMUS SPP, 3699
PANGASIANODON 2947
PANGASIDAE 2946
PANGASIUS 2934 2947 2949
PANICUM 63
PANOPEUS HERBSTII 7107
PANOPLEA EBLANAE 3967
PANTODON BUCHHOLTZI 10104
PANTODON BUCHHOLZI 10106
PANTODONTIDAE 5780
PANULIRUS 815 1893 2971 6703 6710
PANULIRUS ARGUS 1617 2211 3359 4445 4800 6696
PANULIRUS GRACILIS 9611
PANULIRUS INFLATUS 9611
PANULIRUS INTERRUPTUS 2218 5883 9611
PANULIRUS LAEVICAUDA 3359 4446 4800
PANULIRUS LONGIPES 8384
PANULIRUS LONGIPES CYGNUS 4005 6118
PANULIRUS ORNATUS 6731
PANULIRUS PENICILLATUS 9611
PANULIRUS POLYPHAGUS 6749
PANULIRUS SP, 2226
PAPAPSEUDOLEPTOMESOCHRA REDUCTUS SP,N, 2620
PAPHANUS SATIVUM 7931
PAPHIES AUSTRALE 12867
PAPPOSHAERA LEPIDA GEN,ET SP,N,(COCC,) 5041
PAPYRUS 9125
PARABATHYNELLA 3692
PARABATRACHUS 481
PARABOULEIA CALMONENSIS GEN,SP,N,(TRILOBITA) 1668
PARACALANUS PARVUS 1735
PARACALLIOPE NOVAE-CALEDONIAE SP,N, 10472
PARACALLIOPE SPP,N, 7417
PARACANTHONOSTOMAGEN,N,(AMPHIPODA) 3689
PARACANTHOPTERYGII 7473
PARACENROTUS 2625
PARACENTROTUS LIVIDUS 1246 1518 1519 2266 3267 3406 3625 3627 5975 6145 7101 7345 7347 7353 8643 9367 9380 10246 10248 10627 12206
PARACICERNA GLOBULOSA SP,N, 8610
PARACLEPSIS VULNIFERA 3944
PARACLUNIO ALASKENSIS 360 440
PARACOENIA TURBIDA 7535
PARACYATHUS KANGILIAENSIS 1567
PARACYMUS NANUS 6354
PARACYTHERIDEA NORVEGICA SP,N, 6200
PARADESMODORA SINUOSA SP,N, 5063
PARADINIUM POUCHETI 7349
PARADIPLOBULBUS ISORCHIS GEN,SP,N, 2505
PARADIPLOBULUS HETRORCHIS GEN,SP,N, 2505
PARADONEIS ARMATA 6233
PARAFICHTHYS CALIFORNICUS 2696
PARAGIGANTIONE PAPILLOSA 6435
PARAGNETINA MEDIA 7132
PARAGOBIODON 586
PARAGONIMUS 8983
PARAGONIMUS KELLICOTTI 5243
PARAGONIMUS SPP, 3944
PARAGONIMUS WESTERMANI 448
PARAGRAPSUS GAIMARDII 8276
PARAGYRACTIS 10599
PARAGYRODACTYLUS SUPERBUS GEN,ET SP,N, 10499
PARAHETEROTYPHUM OPHIOPHAGOS SP,N, 10498
PARAHUCHO 2519
PARAKNERIA 522
PARALAOPHONTE BREVIROSTRIS 9472
PARALAOPHONTE CONGENERA 9472
PARALAOPHONTE GRACILIPES 9472
PARALAOPHONTE SCULPTA SP,N, 9472
PARALEMBIS HARGISI COMB,N, 3
PARALEMBIS MARINUS COMB,N, 3
PARALEPIDIDAE 5081
PARALEPIS RISSOI KROYERI 839
PARALEPTOMESOCHRA WELLSI SP,N, 2620
PARALEUCTRA 2756
PARALICHTHYS 2883 2938 5568
PARALICHTHYS CALIFORNICUS 9308
PARALICHTHYS DENTATUS 2986 7748
PARALICHTHYS LETHOSTIGMA 3300 6032
PARALICHTHYS OLIVACEUS 1256 3940 4997
PARALICHTYS DENTATUS 6513
PARALICHTYS OLIVACEUS 270
PARALITHODES 13018
PARALOMIS MULTISPINA 8729
PARAMECIUM 1254 1736 2545 2546 2780 7724 10641
PARAMECIUM AURELIA 238 630 1397 1517 2547 4985 5108 5948 6285 7179 7346 10226 10251 10639
PARAMECIUM BURSARIA 242 243 6966 10229 12641
PARAMECIUM CAUDATUM 237 247 1120 1830 4663 7699 10261
PARAMECIUM MULTIMICRONUCLEATUM 3909 3911
PARAMECIUM SPP, 7699
PARAMECIUM TRICHIUM 7351
PARAMESOSTOMA HELGOLANDICUM 9298
PARAMESOSTOMA NEAPOLITANUM 9298
PARAMOEBA PEMAQUIDENSIS 7625
PARAMOERA WALKERI 356
PARANEMA TRICHOPHORUS 8944
PARANOPHRYS MAGNA SP,N, 3
PARAPAGURIDAE 8583
PARAPAGURUS SPP, 8583
PARAPANDALUS WILLISI 3891
PARAPETALUS LONGIPENNATUS 1663
PARAPHANODERMA ROBYNAE GEN,SP,N,(NEMATODA) 2506
PARAPHIOPSYLLUS AMPHIOPLI 2701
PARAPHIOPSYLLUS LIGATUS 2701
PARAPHOLAS OVALIS 519
PARAPHRYS VETULUS 864
PARAPHYSOMONAS CORBIDIFERA SP,N, 10458
PARAPHYSOMONAS CYLICOPHORA SP,N, 6187
PARAPHYSOMONAS VESTITA 422 2113
PARAPIMELODUS VALENCIENNESI 5122 6592
PARAPLEUROCRYPTELLA ELASMONOTI SP,N, 6435
PARAPLEUROCRYPTELLA MINUTA SP,N, 6435
PARAPOMPONEMA HASTATUM SP,N, 5063
PARAPOMPONEMA MACROSPIRALIS SP,N, 5063
PARAPRISTIPOMA TRILINEATUM 6797
PARARHADINORHYNCHUS COORONGENSIS SP,N, 9664

Taxonomic index

PARASALMO 2519
PARASICUOPHORA 8616
PARASICUOPHORA MANTELLAE 8616
PARASICUOPHORA XAVIERAE SP,N, 8616
PARASILURUS ASOTUS 1317
PARASOLDANELLOMYX BAICALENSIS 9275
PARASONDERIA GEN,N,(CILIATA) 10503
PARASONDERIA KAHLI SP,N, 10503
PARASPIDOSIPHON KLUNZINGERI 4053
PARASPIDOSIPHON STEENSTRUPI 4053
PARASTACIDAE 6196
PARASTENASELLUS CHAPPUISI 1458
PARASTRENOCERAS SCHLAGERI SP,N, 10586
PARASTROMATEUS NIGER 9501
PARASTYLODACTYLUS GEN,N, 1455
PARATELPHUSA 628
PARATELPHUSA GUERINII 1096 6749
PARATELPHUSA MASONIANA 493
PARATELPHUSA(BARYTELPHUSA)MASONIANA 3240 3241
PARATENDIPES INTERMEDIUS 556
PARATHEMISTO 10572
PARATHEMISTO ABYSSORUM 1393
PARATHUNNUS OBESUS 2939
PARATHUNNUS SIBI 3316
PARATYA TASMANIENSIS 1097
PARAURONEMA 1487
PARAZOATHUS 10256
PARCELLARIA 3716
PARDIGLANIS TARABINII GEN ET,SP,N,(BAGRIDAE) 10520
PARDIGLANIS TARABINII GEN,ET SP,N,(BAGRIDAE) 6262
PARDISYNOPIA WALKERI SP,N, 10484
PARENCHELYURUS GEN,N, 10530
PARIAMBUS TYPICUS 3967
PARIONOLLA NOTEXOCHA SP,N, 6435
PARISTIOPTERUS GALLIPAVO 470
PARUNA SIGNATA 5235
PAROPHRYS VETULOS 10950
PAROPHRYS VETULUS 904 7450 12592
PAROPHYRYS VETULUS 3969
PAROXYETHIRA SPP 8585
PAROXYETHIRA SPP,N, 8585
PARRIBACUS ANTARCTICUS 3602
PARTNUNIELLA THERMALIS 7535
PARVILUCINA(BELLUCINA)REHDERI SP,N, 7435
PARVILUCINA(RADIOLUCINA)SUBGEN,N, 7435
PARVITREMA TIMONDAVIDI 7712
PARYDRA QUADRICUBERCULATA 353
PASIPHAEA MULTIDENTATA 9585
PASIPHAEA SIUADO 9585
PASIPHAEA TARDA 9147 9585
PASTEURELLA PISCICIDA 4283 12922
PATELLA 1233 4222 6333 6609 6625 6633 8779
PATELLA AMBROGGI 12576
PATELLA COERULEA 5752
PATELLA FERRUGINEA 12576
PATELLA SAFIANA 12576
PATELLA SPP, 12576
PATELLA VULGATA 4825 6381 6624
PATELLA VULGATA VAR,CONICA 8310
PATELLA VULGATA VAR,MAJOR 8310
PATELLINA CORRUGATA 1405
PATINOPECTEN YASSOENSIS 3253
PATINOPECTEN YESSOENSIS 208 8408 8751
PATIRIA 2432
PATIRIA MINIATA 10072
PAUCITUBULATA SUBORDER N,(GASTROTRICHA) 4592
PAULINA 9125
PAVINA PAVONIA 8502
PAVLOVA GRANIFERA COMB,N, 10456
PAVLOVA HELICATA SP,N, 10465
PAVLOVA MESOLYCHNON 10465
PAVLOVA PINGUIS 4751
PAVONA 12632
PEACHIA QUINQUECAPITATA 3612
PEAEUS 2883
PECTEN 1931 4304 5552
PECTEN ISLANDICUS 1297
PECTEN MAXIMUM 6728
PECTEN MAXIMUS 368 1938 5965 7151 9032
PECTEN SPP, 6704
PECTINARIA BELGICA 2621
PECTINIDAE 4013 4470 4496 6470 9850
PEDIASTRUM 518 4099 10775
PEDIASTRUM BORYANUM VAR,GRANULATUM 9667
PEDIASTRUM SIMPLEX 3206
PEDIASTRUM SPP, 4022
PEDIASTRUM TETRAS 2609
PEDICELLINA CERNUA 3279
PEDICELLINIDAE 3279
PEDICULARIIDAE 1472
PEDINOMONAS 4099
PELAGONEMA OBTUSICAUDA 8765
PELAMIS PLATURUS 151 7010 12947
PELECYPODA 120 554 689 1297 1548 5939 9701 10723 10724 12538
PELEVETIA 5840
PELLASIMNIA FORMOSANA SP,N,(GASTROPODA) 6215
PELLUCIDHAPTOR CATOSTOMI SP,N, 2497
PELMATOCHROMIS NIGROFASCIATUS 9519
PELMATOCHROMIS OCELLIFER 9519
PELMATOCHROMIS SPP, 12670
PELMATOCROMIS 483
PELMATOHYDRA 10265
PELMATOHYDRA PSEUDOLIGACTIS 7196
PELOBATES FESCUS 8831
PELOBATES FUSCUS 3669 3857
PELOBATIDAE 974
PELOCHROMATIUM ROSEO-VIRIDIS SP,N, 6319
PELOCHROMATIUM ROSEUM 6319
PELODICTYON LUTEOLUM 6319
PELOMYXA PALUSTRIS 598
PELOPLOCA 6319
PELOSCOLEX DEBILIS SP,N, 5077
PELOSCOLEX MULTISETOSUS 10250
PELTOGASTER PAGURI 3584
PELTORHAMPHUS NOVAEZELANDIAE 6254
PELTORHAMPHUS TENUIS 6254
PELTORPHAMPHUS LATUS SP,N, 6254
PELVETIA 6609
PELVETIA CANALICULATA 2216
PENAEIDAE 1742 1891 1955 2613 3430 4416 5212 5463 5468 5479 5481 5483 5484 5485 5517 5518 5520 5521 5522 5524 5528 6681 6703 7422 8254 8827 9005 12954
PENAES KERATHURUS 2881
PENAEUS 813 815 1717 2938 2943 5568 8974 13018
PENAEUS AZTECUS 664 925 1191 1656 3234 3913 5748 7127 8855 13050
PENAEUS BRASILIENSIS 925 13050
PENAEUS CANLICULATUS 5217
PENAEUS DUORARUM 658 664 925 5877 7163 10903 13050
PENAEUS ESCULENTUS 3000 6724
PENAEUS INDICUS 5212 5749
PENAEUS JAPONICUS 195 889 1380 4041 4960 5510 5903 7669 7937 9059
PENAEUS KERATHURUS 2731 3034 4298 7109
PENAEUS MARGINATUS 7945 8865
PENAEUS MERGUIENSIS 3000 5217 6724
PENAEUS MERGUINENSIS 2732
PENAEUS MONODON 5212
PENAEUS PLEBEJUS 6486
PENAEUS SCHMITTI 925 13050
PENAEUS SEMISULACTUS 5212
PENAEUS SEMISULCATUS 5217
PENAEUS SETIFERUS 1656 2779 3913 7127 9083
PENAEUS SP, 8852
PENE GALILAEA N,SP, 6213
PENEAUS BRASILIENSIS 664
PENETRANTIA CONCHARUM 950
PENICILLIUM 7536 8984
PENICILLIUM CAPITATUS F,MEDITERRANEA 421
PENICILLUS 12903

Taxonomic index

PENILIA AVIROSTRIS 1386 10617 10619
PENITELLA PENITA 4488
PENNARIA 7168 7670
PENNATULIDAE 6230
PENNISETUM TYPHOIDES 5580
PENTACEROS RICHARDSONI 2576
PENTACTA PETERSENI 6956
PENTANYMPHON ANTARCTICUM 2638
PENTAPRION 5482
PENTASTOMIDA 2766
PEPRILUS TRIACANTHUS 2643 2995
PERACARIDA 3228
PERACARIDAE 2616
PERCA 3524 5339 6316 6569 6811 8916 9322
PERCA FLAVESCENS 620 1329 1641 1653 2777 2778 4026 4140 5010 5287 7668 7776 8705 8754 9018 9391 10749 12648
PERCA FLUVIATILIS 669 1315 1342 3295 3528 3529 4882 5992 6452 7541 9763 10827 12563 12732
PERCA SMELT 9763
PERCA SP, 4055 4202
PERCH 8924 9385
PERCIDAE 1612 2733 2940 3186 4126 4495 5604 6679 9135 12992
PERCIFORMES 3736 5732 6969 8627
PERCINA CAPRODES 1572
PERCINA COPELANDI 5087
PERCINA NIGROFASCIATA 10423
PERCOIDEA 1126
PERCOIDEI 9929
PERCOPHIS BRASILIENSIS 5236
PERCYMOORENSIS LATERALIS 9596
PERICLEMENES 6623
PERICLIMENES PEDERSONI 12692
PERICLIMENES SP,N, 6346
PERICOMA 5137
PERIDINIACEAE 1550
PERIDINIUM 518
PERIDINIUM BALECHII SP,N, 5040
PERIDINIUM BALTICUM 12654 12655
PERIDINIUM CINCTUM F,WESTII 6928
PERIDINIUM DEPRESSUM 5319
PERIDINIUM QUADRIDENS 4082
PERIDINIUM TROCHOIDEUM 12786
PERIDINIUM WESTII 2568 4078
PERIDIUM 4249
PERINEREIS CULTRIFERA 6668
PERINEREIS JASCOOKI SP,N, 3108
PERINEREIS VANCAURICA TETRADENTATA(SUBSP,N,) 5073
PERINERIS CULTRIFERA 5959
PERIOCULODES AEQUIMANUS 6374
PERIOCULODES LONGIMANUS 1459 6374
PERIOCULODES MEGAPLEON 1459
PERIOPHTHALMIDAE 6331
PERIOPHTHALMINAE 3745
PERIOPHTHALMODON TREDECEMRADIATUS 3745
PERIOPHTHALMUS CANTONENSIS 637
PERIOPHTHALMUS KOELEUTERI 3745
PERIOPTHALMUS CANTOENSIS 6765
PERISTERNIA AUSTRALIENSIS 12661
PERITRICHA 7693
PERNA CANALICULUS 12867
PERNA PERNA 1858
PEROPHORA ORIENTALIS 5015
PERSICULA 8593
PERSICULA CANARYENSIS SP,N, 6226
PERULIBATRACHUS 481
PETALIFERA 7429
PETALOCONCHUS 3822
PETALONIA PASCIA 6101
PETASIGER NOVEMDECIM 2440
PETROCELIS FRANCISCANA 2403
PETROCELIS HENNEDYI 7491
PETROCEPHALUS 10094
PETROCEPHALUS BOVEI 3287
PETROGLOSSUM NICAEENSE 6092 10148 10180
PETROLISTHES BOSCII 7622
PETROLISTHES LAMARCKII 7622
PETROLISTHES ORNATUS 7622
PETROLISTHES PLATYMERUS 366
PETROLISTHES RUFESCENS 7622
PETROMYZON 2837
PETROMYZON MARINUS 1263 1569 2160 3644 5988 6351 6422 6999 7245 9615 10326 10686
PETROMYZONTIDAE 1325
PETRUS RUPESTRIS 10696
PEYSSONNELIA 5291 10461
PEYSSONNELIA BORNETII 10461
PEYSSONNELIA CONCHICOLA 1452
PEYSSONNELIA CORIACEA 10461
PEYSSONNELIA CRISPATA 10461
PEYSSONNELIA DUBYI 10461
PEYSSONNELIA HARVEYANA 10461
PEYSSONNELIA INAMOENA 10461
PEYSSONNELIA MAGNA 10461
PEYSSONNELIA POLYMORPHA 5292 10461
PEYSSONNELIA ROSA-MARINA 10461
PEYSSONNELIA RUBRA 10461
PEYSSONNELIA RUBRA VAR,ORIENTALIS 1652
PEYSSONNELIA SPP, 1637
PEYSSONNELIA SQUAMARIA 10461
PEYSSONNELIA STOECHAS 10461
PHAENOCORA TYPHLOPS 9370
PHAEOCPHYCEAE 7987
PHAEOCYSTIS GLOBOSA 12766
PHAEODACTYLUM 1783 2174 6769
PHAEODACTYLUM TRICORNUTUM 1614 3336 6245 4741 4751 12795 12811
PHAEOPHYCEA 2941
PHAEOPHYCEAE 588 2205 3671 3763 4734 4735 5154 5827 6098 6101 6186 6333 6669 7050 7608 8722
PHAEOPHYTA 4761 4772 5042 7091 7607 7632
PHAGOCATA 4591
PHAGOCATA GRACILIS 2611
PHALACROCORAX ATRICEPS 1632
PHALACROCORAX AURITUS 726 10116
PHALANGIPUS MALAKKENSIS SP,N, 6203
PHALANGIPUS PERSICUS SP,N, 6203
PHALANGIPUS TRACHYSTERNUS 6203
PHALLUSIA MAMILLATA 515 7352
PHALLUSIA MAMMILLATA 5798 7687
PHANEROGAMAE 8037
PHASCOLOPSIS GOULDII 3726
PHASCOLOSOMA ANDAMANENSIS SP,N, 3726
PHASCOLOSOMA ANTILLARUM 4053
PHASCOLOSOMA SPINOSUM SP,N, 3726
PHASCOLOSOMA SPP, 3726
PHENACOBRYCON 8625
PHENACOLEPAS EVANSI SP,N, 7428
PHENACOLEPAS OMANENSIS SP,N, 7428
PHEUMATOPHORUS TAPEJNOCEPHALUS 3905
PHIALIDIUM 636
PHIALIDIUM GREGARIUM 3612
PHIALOPHORA GOUGEROTII 7926
PHILANISUS PLEBEIUS 3367
PHILINE POWELLI SP,N, 9475
PHILINE SPP, 3698 9475
PHILINE TEPIKA SP,N, 9475
PHILINOPSIS 2492
PHILOBRYIDAE 9476
PHILODENDRON SP, 2063 9568
PHILODINA GREGARIA 8731
PHILOMETRA 7989
PHILOMETRA AMERICANA 3969
PHILOPOTAMIDAE 7620
PHILOSEPEDON SOLJANI SP,N, 7410
PHIMEPHALES 7203
PHLYCTIDIUM ANATROPUM 10666
PHLYCTOCHYTRIUM POWHATANENSIS SP,N, 12415
PHLYCTOCHYTRIUM SP, 5740
PHOCA GROENLANDICA 2357 2363 2749
PHOCA HISPID 2578
PHOCA HISPIDA 4031 6487
PHOCA KURILENSI 10451
PHOCA KURILENSIS 3996
PHOCA SP, 4030

axonomic index

PHOCA SPP. 10451
PHOCA VITULINA 1706 1734 2349 2350 2354 2355 2360 2361 2385 2578 2650 2724 2908 2909 3222 3319 3571 3996 6266 7681 7905 8309 8493 10354 10355 10356 12900
PHOCA VITULINA LARGHA 5261 10451
PHUCA VITULINA RICHARDII 12938
PHOCAENA 4350
PHOCIDAE 2764 4001 7302 12900
PHOCINAE 2598
PHOCOENA PHOCENA 5804
PHOCOENA PHOCOENA 2895 4694 5018 5220 7905
PHOCOENUIDES DALLI 4694
PHOCOENOIDES SP. 10783
PHOLAS DACTYLUS 8397 8398 12176
PHOMA 7536
PHORMIDIUM 4210 5030 5238
PHURMIDIUM LUNDUM 7055
PHORMIDIUM LURIDUM 164 166 1177
PHORMIDIUM TENUE 5504 9913
PHORONIDA 466
PHORONIDEA 4646 12590
PHORONIS AUSTRALIS 626 12590
PHORONIS IJIMAI 3273
PHORONIS MUELLERIPHORONOPSIS ALBOMACULATA 12590
PHORONOPSIS CALIFORNICA 12590
PHOTOBACTERIUM 7393
PHOTOBACTERIUM BELOZERSKII SP.N. 2532
PHOTOBACTERIUM SP. 8319
PHOTOBACTERIUM SPP. 2532
PHOTOBLEPHARON 7250
PHOXICHILIDIIDAE 10637
PHOXINUS 7753
PHOXINUS PERCNURUS 3314
PHOXINUS PHOXINUS 2331 3486 5989 5990
PHRAGMATOPOMA LAPIDOSA 6936
PHRAGMITES 63 3207 6811 9560 9770 10019
PHRAGMITES AUSTRALIS 9565
PHRAGMITES COMMUNIS 1086 1536 3348 5393 12733
PHRAGMITES KARKA 556
PHRAGMITETUM 3864
PHRONIMA SEDENTARIA 12799
PHRONIMA SEDENTARIA(AMPHIPODA) 7826
PHRONIMA SPP. 3893
PHRONIMELLA ELONGATA 3893
PHRONIMIDAE 3893
PHROSINA SEMILUNATA 7679
PHRYNELOX NOX 1132
PHRYNELOX TRIDENS 1132
PHTISICA MARINA 7557
PHYACOPHILIDAE 7420
PHYARUM POLYCEPHALUM 156
PHYCODRYS 10462
PHYCOMCETES 3322
PHYCOMYCETES 1546 6956 10600
PHYLLOBATES 7932
PHYLLOBATES AUROTAENIA 7960
PHYLLOBOTHRIUM 622 789
PHYLLOCHONA VEXILLATA GEN.N.SP.N. 5078
PHYLLODISTOMUM NOCOMIS 6428
PHYLLODISTOMUM SYMMETRORCHIS 1666
PHYLLODOCELLA BODEGAE GEN.SP.N. 2511
PHYLLOPHORA NERVOSA 3355
PHYLLOPHORUS GRANULATUS 4656
PHYLLOPUS HELGAE 3875
PHYLLORHINICHTHYS MICRACTIS 5781
PHYLLOSPADIX TORREYI 6665
PHYMOSOMA MAASTRICHTENSIS SP.N. 4655
PHYMOSTOMATOIDA 2592
PHYOPHYCEAE 1554 2110 2216
PHYSA 5160 5643
PHYSA ACUTA 224 1229 4006
PHYSA GYRINA 5242
PHYSA HETEROSTROPHA 10409
PHYSA INTEGRA 7765
PHYSA MARMORATA 1652
PHYSA SAYII 9840
PHYSALIA ARETHUSA 8975
PHYSALIA PHYSALIS 2635
PHYSELLA 5443
PHYSELLA ANATINA 1113
PHYSETER 1288 1349 1618 2265 4928
PHYSETER CATODON 789 839 1351 1365 2461 4694 5018 5269 6082 7775 8810 10354 10355 10356 12585 12586
PHYSETER MACROCEPHALUS 5737
PHYSETERIDAE 5612
PHYSICULUS NEMATOPUS 2518
PHYSICULUS RASTRELLIGER 2518
PHYSIDAE 10885
PHYTOBACTERIUM SPP. 8981
PHYTOFLAGELLATA 5313
PHYTOLACCA DODECANDRA 10968
PHYTOPLANKTON 939 12797
PIARACTUS NIGRIPINNIS 6988
PICES 2955
PICHIA 7593
PIKEA 8506
PIKEA CALIFORNICA 6112
PILA GLOBOSA 7713
PILA VIRENS 9362
PILEOLARIA(SIMPLICARIA)SUBGEN.N. 6266
PILLAIA INDICA GEN.ET SP.N.(PERCIFORMES) 3736
PIMELODUS 3506
PIMELODUS CHANDRAMARA 10513
PIMELODUS CLARIAS 2094
PIMELODUS MACULATUS 10089
PIMEPHALES 7838
PIMEPHALES NOTATUS 9085
PIMEPHALES PROMELAS 698 766 893 1329 2318 4137 4278 6442 7683 7877 9085 12997
PINCTADA MARGARITIFERA 6692
PINCTADA MARTENSII 6966 5552 7168
PINCTADA MAXIMA 5912 8993
PINGUGEMMULA PHILIPPINENSIS 1475
PINIPEDIA 2682
PINNIPEDIA 290 1142 1706 1887 2165 2356 2362 2363 2560 2578 2597 2666 2744 2882 2977 2978 3836 3997 4000 4001 6499 5193 7631 10727 13013 13057
PINNOTHERES MACULATUS 3956
PINNOTHERES OSTREUM 3590
PINNOTHERES PISUM 1622 3943 6536
PINNULARIA 6579
PINNULARIA ACORICOLA 9575
PISASTER GIGANTEUS 2256
PISASTER OCHRACEUS 1648 7166
PISCES 4416
PISCES 400 533 536 541 585 586 593 622 639 657 668 727 729 735 746 750 779 792 795 796 797 802 806 813 841 842 856 877 881 898 926 927 928 964 965 981 1256 1261 1264 1268 1279 1296 1297 1495 1502 1571 1612 1625 1629 1657 1670 1705 1710 1728 1733 1739 1740 1786 1900 1926 1930 1937 1955 1960 1972 1973 1976 1987 1989 1991 1993 2052 2093 2337 2520 2617 2643 2689 2690 2716 2730 2760 2767 2794 2837 2907 2920 2942 2944 2958 2962 2970 2986 2990 2995 3028 3059 3068 3104 3110 3111 3221 3283 3314 3319 3433 3434 3438 3439 3466 3477 3482 3483 3484 3506 3515 3524 3539 3749 3776 3814 3818 3820 3828 3865 3851 3859 3863 3939 3950 3956 3957 4015 4088 4112 4114 4140 4216 4217 4254 4287 4289 4297 4298 4301 4305 4309 4351 4352 4353 4356 4355 4357 4358 4360 4362 4384 4395 4397 4416 4433 4441 4481 4498 4499 4501 4502 4596 4861 4882 4897 4899 5001 5080 5121 5158 5161 5172 5179 5206 5216 5224 5263 5264 5267 5270 5276 5319 5339 5355 5358 5373 5397

Taxonomic index

PISCES (CONT'D) 5411 5460 5463 5464 5465
5466 5468 5469 5470 5472 5474 5477
5478 5479 5483 5484 5485 5493 5499
5516 5517 5518 5520 5524 5525 5548
5591 5605 5614 5615 5618 5631 5732
5815 5817 5979 5998 6021 6024 6028
6316 6332 6348 6356 6386 6390 6392
6393 6395 6397 6439 6445 6471 6472
6499 6560 6566 6580 6683 6686 6703
6711 6715 6729 6775 6777 6778 6824
6828 7018 7020 7022 7215 7216 7224
7225 7228 7239 7273 7361 7362 7458
7552 7587 7590 7606 7608 7609 7610
7643 7651 7653 7693 7779 7784 7829
7835 7848 7856 7951 8011 8112 8309
8438 8448 8460 8467 8477 8619 8630
8653 8663 8691 8697 8701 8703 8708
8715 8723 8724 8725 8745 8780 8804
8815 8835 8856 8902 8909 8916 8927
8947 8949 8951 8972 8978 8979 8987
9011 9040 9057 9064 9066 9070 9071
9094 9112 9114 9306 9376 9388 9403
9497 9508 9525 9554 9555 9583 9590
9594 9613 9618 9628 9635 9644 9653
9661 9682 9764 9800 9814 9832 9853
9855 9856 9865 9867 9873 9875 9899
9908 9924 9948 10002 10086 10089
10269 10280 10283 10284 10311
10435 10555 10561 10588 10630
10631 10663 10664 10679 10722
10726 10729 10751 10758 10789
10798 10821 10823 10824 10828
10858 10860 10861 10862 10871
10886 10911 10922 10940 10955
10960 10982 12544 12551 12553
12556 12557 12565 12568 12569
12588 12606 12610 12627 12646
12647 12665 12694 12697 12718
12729 12768 12772 12774 12776
12843 12874 12882 12885 12893
12910 12915 12936 12941 12953
12972 12977 13006 13007 13008
13010 13014 13016 13020 13023
13036 13038 13046 13049 13093
PISCICOLA PUNCTATUS 12663
PISCIOLA 6679
PISIDIA DEHAONII 7622
PISIDIA LONGICORNIS 3581 5886 7108
PISIDIIAE 5284
PISIDIUM 2562 9560
PISIDIUM AMNICUM 5908
PISIDIUM CASERTANUM 5908 7761 8245
PISIDIUM CONVENTUS 2751
PISIDIUM INFLATUM 5284
PISIDIUM PERSONATUM 7761
PISIDIUM SPP. 7426
PISTA PACIFICA 10232
PISTIA 9125
PISTIA STRATIOTES 6812
PISUM SATIVUM 7931
PITHOPHORA 9125
PITHOPHORA OEDOGONIA 4483 5118
PLACOBDELLA 51[illegible]
PLACOBDELLA HOLLENSIS 9840
PLACOBDELLA PARASITICA 2136 5259
PLACODISCUS ACANTHOPAGRI GEN.SP.N. 1489
PLACODISCUS GEN.N. 1489
PLACOPECTEN 5918
PLACOPECTEN MAGELLANICUS 6134 6789
PLACOSTEGUS BENTHALIANUS 9493
PLACOSTEGUS MOERCHII 9493
PLACUS LUCIAE 3278
PLAGIOPORUS HYPENTELII SP.N. 7457
PLAGIOPYXIS DECLIVIS GRANDIS SUBSP.N. 3722
PLAGNOLIA 4591
PLANARIA 7570 9814
PLANARIA TORVA 670
PLANCTOMYCES BEKEFII 5739
PLANISTA GANGETICA 10121
PLANKTIONIELLA SOL 7404
PLANKTON 6535 9564
PLANKTONIELLA 7401
PLANORBARIUS CORNEUS 3398 5758 5920 5921
10224
PLANORBARIUS SPP. 5913
PLANORBIDAE 114 8602
PLANORBIS 2668 5643
PLANORBIS CORETUS 8602
PLANORBIS NATALENSIS 8602
PLANORBIS PLANORBIS 10224
PLANORBIS TRIVIALIS 8602
PLANTAGO MARITIMA 6616 6618
PLASMODIUM 5075
PLATANISTA GANGETICA 1144 2722 10113 1036
10608
PLATANISTIDAE 5612
PLATCEPHELIDAE 3743
PLATHELMINTHES 10685
PLATICHTHYS 3524 5279 7233
PLATICHTHYS FLESUS 506 509 792 1322 5441
6986 9652
PLATICHTHYS STELLATUS 4914 6429
PLATPOECILUS SP. 10932
PLATYCEPHALUS INDICUS 3743
PLATYDORINA CAUDATA 6096
PLATYHELMINTHES 638 2682 3953 5738 6236
6777 7193 7626 7694 9655 12538
12649
PLATYHELMINTHES PROTOZOA 7705
PLATYMONAS CONVOLUTAE 2252
PLATYMONAS IMPELLUCIDA 1085
PLATYMONAS TETRATHELE 8351
PLATYNEREIS DUMERILII 4668 9644
PLATYRHINOIDES TRISERIATA 1306
PLATYTELPHUSA 527
PLATYTHAMNION RECURVATUM SP.N. 8738
PLATYTHAMNION SPP. 8738
PLEA LEACHI 12605
PLECANOCOTYLE GURNARDI 1119
PLECOGLOSSUS 5565
PLECOGLOSSUS ALTIVELIS 4960 4994 7240 7371
10304
PLECOPTERA 2564 5134 5288 7543 9434 10593
12560
PLECTONEMA 5238
PLECTONEMA BORYANUM 1177 2199 3352 4210
4789 7055 9710
PLECTONEMA CALOTHRICOIDES 8334
PLECTONEMA TEREBRANS 9926
PLECTRANTHIAS YAMAKAWAI SP.N. 2522
PLECTROPLITES AMBIGUUS 9647
PLEISTOPHORA SAURIDAE SP.N. 2506
PLEONEXES GAMMAROIDES 5285
PLEONOSPORIUM JAPONICUM SP.N. 5037
PLEONOSPORIUM POLYMORPHA SP.N. 5037
PLEONOSPORIUM PUSILLUM 5037
PLERAPLYSILLA SPINIFERA 231
PLESIOPENAEUS 2943
PLETHODON 1529
PLETHODON CINEREUS 513 4918
PLETHODON NEOMEXICANUS 6325
PLEUROBEMA COCCINEUM 2239
PLEUROBLEPHARIS STICHIDOPHORA 1644
PLEUROBRACHIA 10640
PLEUROBRANCHAEA 10703
PLEUROBRANCHAEA CALIFORNICA 2232 10711
PLEUROCOCCUS SP. 8021
PLEURODELES 1431
PLEURODELES POIRETI 1531 2558 3787
PLEURODELES WALTLII 314 417 510 1143 1353
1531 2557 3543 3544 3547 3550 378
5262 5803 6183 6184 6301 7002 701
7285 7519 8486 8566 8567 9548
PLEUROGENOIDES 3944
PLEUROGENOIDES SITAPURII 3944
PLEUROMAMMA 601
PLEURONCODES 1716 8998
PLEURONCODES PLANIPES 2964 2965 3071 10184
PLEURONECTES 3524 5279 6439 13022
PLEURONECTES PALLASI 9

axonomic index

EURONECTES PLATESSA 298 308 309 506 509 874 897 924 1270 2319 3510 3630 4004 4686 4908 5461 6296 6451 7200 7363 7650 7692 8324 8719 9053 9054 9060 9116 9647 10270 10650 12634
EURONECTES SP, 5213
EURONECTIDAE 1887 2940 4013 4470 4496 5512 6722
EURONECTIFORMES 9673
EURONECTOIDEI 1939
EURONEMA CRASSUM 5167
EURONEMA MARINIUM 8287
EUROTAENIUM EHRENBERGII 1377
EUROTAENIUM TRABECULA VAR MEDIOLAEVE 1377
EUROTOMA BALAEFORMIS 1475
EUROTOMARIA 1108
EUROTOMARIA(PEROTROCHUS)QUOYANA 4590
EUROTROCHOPSIS ANEBODICA GEN,ET SP,N, 9494
EUROXUS TRUNCATUS 4638
EXAURA HOMOMALLA 5970
EXAURA SPP, 8259
ICOCYRTINA 548
ICOPLASIA 548
ICOPLASIA ACUTIPLICATA SP,N, 548
ISTOPHORA CULICIS 3955
OCAMIUM COCCINEUM 7180
OCAMIUM SPP, 2473
OCAMIUM VULGARE 6092
OTUS ALLE 5314
UMATELLA CASMIANA 5168
UTONASTER BIFRONS 3619
OXISICTARUS 287
EUMATOPHORU JAPONICUS 3316
CHELLA POLYNEMA 7448
DCILLOPORA 10760 12632
DCILLOPORA DAMICORNIS 5071 12540
DCILLORHYNCHUS GEN,N,(TURBELLARIA 8610
DCILLORHYNCHUS SPP,N, 8610
DDICEPS 6234
DDICEPS CRISTATUS 6234
DDICEPS DOMINICUS SPECIOSUS 2440
DDICEPS GRISEIGENA 6234
DDICEPS PUNGENS 2440
DON 293
DDUCNEMIS UNIFILIS 9674
DDUCORYNE 1659
DDUCOTYLE STAFFORDI 9652
DDON 1773
DDON INTERMEDIUS 10617 10619
DDON POLYPHEMOIDES 10617
DDOPHRYA FIXA 1830
OECILIA 8448
OECILIA (LEBISTES)RETICULATA 1638
OECILIA FORMOSA 2719 6293
OECILIA LATIPINNA 10273
OECILIA RETICULATA 1636 1637 1652 2848 5127 6813 10932 12960
OECILIA SPHENOPS 477
OECILIIDAE 12557
OECILIOPSIS LUCIDA 5126
OECILIOPSIS MONACHA 5126
OECILIOPSIS MONACHA-LUCIDA 9545
OECILLIA RETICULATA 2833
OGONIAS 2938
OGONOPHORA 3423 4593 5768 10066
OGONOPHORA GEN,ET SPP,N, 7441
OLIMIXIA JAPONICA 13010
OLINICES DUPLICATUS 7142
OLIO VIRUS 4220
OLIOVIRUS 1812 1815
OLLACHIUS 8434 9869
OLLACHIUS POLLACHIUS 5980
OLLACHIUS VIRENS 8823 8977
OLLACHIUS VIREUS 4395
OLLICIPES POLYMERUS 4628 4965 10200
OLLIMYRUS 10514
OLYACANTHONOTUS RISSOANUS 5200
OLYANDROCARPA ZORRITENSIS 6936
OLYARTEMIA FORCIPATA 6318
POLYARTHRA 1641
POLYARTHRA EURYPTERA 6313
POLYARTHRA SP, 3935
POLYCELIS 2430 2601 7570
POLYCELIS CORONATA BOREALIS 10507
POLYCELIS CORONATA BREVIPENIS 10507
POLYCELIS CORONATA BREVIPENSIS 10507
POLYCELIS CORONATA CORONATA 10507
POLYCELIS FELINA 641 1537 4591
POLYCELIS NIGRA 1537 10239
POLYCELIS TENUIS 1537 5958 8853
POLYCELIS(SEIDLIA)SIERRENSIS SP,N, 10507
POLYCENTROPODIDAE 7420
POLYCENTROPUS 8592
POLYCERA QUADRILINEATA 1581
POLYCHAETA 268 580 964 1547 1596 1772 1926 1972 2131 2614 2637 3106 3108 3423 3609 3824 4088 4089 4668 5070 5109 5323 5324 5605 5611 6241 6331 6358 6363 6384 6484 6610 6638 6660 8672 8693 8732 9604 9605 10066 10417 10868 12908
POLYCHAETA) 2511
POLYCIRRUS MEDUSA 2621
POLYCLINIDAE 3310
POLYCLITORIDAE 3310
POLYDACTYLUS 5517
POLYDORA CILIATA 9058
POLYDORA SPONDYLANA SP,N, 6241
POLYFIBROSPONGIA MAYNARDII 4839
POLYGONUM 9557
POLYGONUM AMPHIBIUM 3806
POLYGONUM AVICULARE 9120
POLYIDES ROTUNDUS 7491
POLYKRIKOS SCHWARTZI 1112
POLYMIXIA SP, 622
POLYNEMIDAE 5522
POLYNEMUS 2934
POLYNEMUS HEPTADACTYLUS 5476 10426
POLYNEMUS PARADISEUS 662 2516
POLYNEMUS PLEBEJUS 2498
POLYNEMUS SEXFILUS 10690
POLYODON 4896
POLYOPES POLYIDEOIDES 12589
POLYPHEMUS PEDICULUS 3935
POLYPHTHALMUS PICTUS 4975
POLYPHYSIA CRASSA 125
POLYPLACOPHORA 2595 3219 8599
POLYPLIS 5443
POLYPTERUS 1739
POLYPTERUS PALMAS 5121 6295
POLYPTERUS SENEGALUS 1319
POLYSIPHONIA 7405
POLYSIPHONIA LANOSA 4739 4748 7695
POLYSIPHONIA SERTULAROIDES 5095
POLYSPHONDYLIUM PALLIDUM 156
POLYSTOMODIES MALAYI 4656
POLYSTOMOIDES RENSCHI 4656
POLYTOMA UVELLA 8752
POLYTOMELLA AGILIS 8752 10563
POLYTOMETUM 1542
POLYZOA 8695
POMACANTHIDAE 7470
POMACEA 9125
POMACEA GLAUCA 7690
POMACEA PALUDOSA 2240 3247
POMACEA URCEUS 3251 3252 3399
POMACENTRIDAE 1695 6397 6448
POMACENTRUS 9590 9644
POMADASIDAE 5529
POMADASYIDAE 812 6742
POMADASYS 5517
POMADASYS JUBELINI 10629 10957
POMATIAS ELEGANS 9268
POMATIOPSIS LAPIDARIA 5243
POMATMUS SALTATRIX 2986
POMATOMUS 4306
POMATOMUS SALTATOR 1631
POMATOMUS SALTATRIX 2651
POMATOSCHISTUS KNERII 10518

Taxonomic index

POMATOSCHISTUS NORVEGICUS 8733
POMULOBUS 6395
POMOXIS 8916
POMOXIS ANNULARIS 5125 5593 7780 12885
POMOXIS NIGROMACULATUS 1901 4202 5125 5593 9018 9121
POMPHORHYNCHUS LAEVIS 3518
PONTELLA LOBIANCOI 10797
PONTELLA MEDITERRANEA 10046
PONTIGULASIA VARADI SP,N, 3719
PONTINUS NIGER 1499
PONTOBDELLA MURICATA 2621
PONTOGENEIA BARNARDI SP,N, 1659
PONTONIA SIBOGAE SP,N, 3693
PONTONIA SPP, 3693
PONTOPHILUS AGLYPTUS SP,N, 434
PONTOPHILUS GAILLARDI SP,N, 434
PONTOPHILUS OPICI SP,N, 434
PONTOPOREIA 521 2751 4126 7583
PONTOPOREIA AFFINIS 1933
PONTOREIA AFFINIS 12706
PORCELLANA PLATYCHELES 3581 5872 5886 7108 9831
PORCELLANIDAE 1656 7622
PORCELLIDIUM BREVICAUDATUM 6432
PORCELLIO DILATATUS 199 1100 4629
PORCELLIO DULATATUS 110
PORICHTHYS NOTATUS 3293
PORIFERA 539 1548 1584 1972 3876 3937 4289 5305 5952 8611 8672 8693 8695 9854 10620 10585 10681 12746
PORITES 7680 12632
PORITES ASTEROIDES 2441 8699
PORITES ASTREOIDES 5162
POROLITHON GARDINERI 12715
POROLITHON ONKODES 12715
POROSONIA FIFEI SP,N, 2592
PORPHYRA 770 783 4222 4952 5563 6633 7861
PORPHYRA KATADAI 487 7695
PORPHYRA KINOSITAE 7495
PORPHYRA LINEARIS 1371
PORPHYRA ONOI 7495 8696
PORPHYRA PSEUDOLINEARIS [redacted]
PORPHYRA SPP, 7495 8637
PORPHYRA TASA 7495
PORPHYRA TENERA 1878 2925
PORPHYRA YEZOENSIS 487 1876 1877 4723 8696
PORPHYRIDIUM 10146 10147
PORPHYRIDIUM AERUGINEUM 4756
PORPHYRIDIUM CRUENTUM 4714 5856 7055
PORPHYRIDUM CRUENTUM 12122
PORPHYROPSIS COCCINEA VAR,DAWSONII 2405
PORPHYROSIPHON 8573
PORROCAECUM 2697
PORTERIOOCHROMONAS STIPITATA 3224 5852
PORTLANDIA ARCTICA 8762
PORTUNUS 4330 7136
PORTUNUS PELAGICUS 2424
PORTUNUS SANGUINOLENTUS 2424
PORTUNUS TRITUBERCULATUS 4954
POSIDONIA HERBARIUM 6361
POSIDONIA OCEANICA 1555
POSIDONIA PERFORATA 8679
POSTHARMOSTOMUM 7703
POSTICOBIA BRAZIERI 8613
POTAMOGETON 518 1833 1958 3864 5305 7855 8818 9337 9557 9560 9770 12521
POTAMOGETON DENSUS 8506
POTAMOGETON DIVERSIFOLIUS 4483
POTAMOGETON PERFOLIATUS 3806
POTAMOGETON PULCHER 5359
POTAMOGETON ZOSTERIFOLIUS 7595
POTAMOIDEA 8591
POTAMON KOOLOOENSE 493
POTAMONEMERTES PERCIVALI GEN,ET SP,N, 9505
POTAMOPYRGUS ANTIPODARUM 7578
POTAMOPYRGUS JENKINSI 2427 6358
POTAMOTHRIX CEKANOVSKAJAE SP,N, 5077
POTAMOTRYGON 8471
POTAMOTRYGON FALKNERI 8626
POTAMOTRYGON MENCHACAI 8626
POTAMOTRYGON MOTORO 3291 3491
POTOMOGETON 9565
POTOMOGETON PECTINATUS 9566
POTTIA TRUNCATA 9767
POVILLA ADUSTA 9283
PPSEUDOCHLORODESMIS FURCELLATA 6092
PRAESCUTATA 7484
PRANESUS INSULARUM 9048
PRASINOCLADUS MARINUS 2252
PRASIOLA STIPITATA 578
PRAUNUS FLEXUOSUS 521
PRAWN 6809
PRAWNS 10961
PREMNAS 1700
PRIACANTHUS 3972
PRIAPULOPSIS CNIDEPHORUS SP,N, 10496 11
PRIAPULUS CAUDATUS 5163
PRIAPULUS TUBERCULATOSPINOSUS 5163
PRIMARY PRODUCTION 12816
PRIONACE 3972
PRIONACE GALUCA 3070
PRIONACE GLAUCA 2326 5999 10673
PRIONOBUTIS KOILOMATODON 9617
PRIONOSPIO MALMGRENI 7550
PRIONOTUS 426 1501
PRIONOTUS BEANI 1501
PRISCOSYRRHOE GEN,N,(AMPHIPODA) 7423
PRISTIA MICRODON 7268
PRISTIPOMOIDES AQUILONARIS 6375
PRISTIPOMOIDES FREEMANI 6375
PRISTIPOMOIDES MACROPHTHALMUS 6375
PRISTIS PECTINATUS 3291
PRISTIS PEROTTETI 3291
PRISTOLEPIDAE 12557
PROALES WERNECKII 9663
PROASELLUS BAGNADICUS SP,N, 443
PROASELLUS CAVATICUS 3685
PROASELLUS COIFFAITI SP,N, 429
PROASELLUS FRANCISCOLI 3685
PROASELLUS RACOVITZAI SP,N, 432
PROASELLUS SPP, 3768
PROASELLUS STROUHALI 3685
PROASELLUS SYNASELLOIDES 3685
PROASELLUS VALDENSIS 3685
PROASELLUS WALTERI 3685
PROBEEBEI 8583
PROBOLITREMA RICHIARDII VAR,PTEROMYLAEIA 467
PROCAMBARUS BOUVIERI 5906
PROCAMBARUS CLARKII 187 204 1185 1187 1 1676 2119 2219 4867 6933 10188
PROCARIDIDAE FAM,N, 10681
PROCARIS ASCENSIONIS GEN,ET SP,N, 10681
PROCATOPUS ABERRANS 674
PROCATOPUS NOTOTAENIA 674
PROCATOPUS SIMILIS 674
PROCELLANIDAE 9150
PROCERAEAPRISMATICA 2621
PROCERODES WARRENI 7445
PROCEROVUM 7449
PROCESSA COMPACTA SP,N, 634
PROCESSA EDULIS 8381
PROCESSA PARVA 6536
PROCESSA SP,N, 636
PROCHILODONTIDAE 8629
PROCHILODUS 3029 9696
PROCHILODUS MARIAE 8629
PROCHILODUS PLATENSIS 7636
PROCHILODUS RETICULATUS 8629
PROCHILODUS RUBROTAENIATUS 8629
PROCHILODUS SCROFA 3506 10089
PROCHRISTIANELLA PENNAEI 1656
PROCLADIUS OLTETZII 556
PROCLADIUS PECTINATUS 8245
PROCTOECES CF,MACULATUS 3951
PRODELPHINIUS CERULEOALBUS 2461
PRODELPHINUS 6090
PRODUCTIDINA 607
PROECHINOPHTHIRUS FLUCTUS 2383 2683 268

axonomic index

OEXENOCRINUS INYOENSIS GEN,SP,N. 550
OGONOCYTHERE(MAJUNGAELLA)RETICULATA 3846
OGONOCYTHERE(MAJUNGAELLA)RETICULATA SP,N. 3846
OLEPTUS SP. 628
OMXSIS ATLANTICA 7599
OMYSIS ATLANTICA 7599
ONEOMENIA QUINCARINATA SP,N. 9677
OPELEDA PLATESSA 6221 6380
OPJYCEAE 12791
OPOMPONEMA FOETICOLUM SP,N. 5063
OROCENTRUM MICANS 12786
OROCENTRUM OBTUSIDENS 2115
ORODON BRASILIENSIS SP,N. 546
ORODON SP. 12656
ORODON TERES 10071
OSERPINACA 518
OSIMULIUM 10816
OSOBRANCHIA 1228 5196 5755 12549 12580 12738
OSOPIUM 476 1897
OSOPIUM COULTERI 5169
OSOPIUM CYLINDRACEUM 7584 7768
OSOPIUM WILLIAMSONI 3073
OTANKIRA 5153
ROTECEPHALUS 12648
ROTEOCEPHALUS 7193 10684
ROTEOCEPHALUS AMBLOPLITIS 7348 9659
ROTEOLEPAS BIVIUCTA 3695
ROTEOMYXIDA 9294
ROTEORHINUS 8628
ROTERORHINUS MARMORATUS 668
ROTEUS HAUSERI 4707
ROTEUS MIRABILIS 1364 4707 4708
ROTEUS MORGANII 4707
ROTEUS RETTGERI 4707
ROTEUS VULGARIS 4707 6594 6803
ROTOANOPLOPHRYIDAE 462
ROTOCOCCACEAE 4084 4583
ROTODERMA DAPHNICOLA SP,N. 9461
ROTODERMA VIRIDE 9461
ROTOGYRODACTYLUS MARINUS SP,N. 10504
ROTOLAEOSPIRA TRIFLABELLIS SP,N. 6246
ROTOLAEOSPIRA(DEXTRALIA)SUBGEN,N. 6246
ROTOLAEOSPIRA(PROTOLAEOSPIRA)CANINA SP,N. 6246
ROTONEMURA ZERNYI 1573
ROTOODINIUM CHATTONI 1659
ROTOPTERUS 522 824
ROTOPTERUS AETHIOPICUS 1298 1420 8554
ROTOPTERUS ANNECTANS 1420
ROTOPTERUS ANNECTENS 2378 3977
ROTOREASTER NODOSUS 2271
ROTOSYPHON BOTRYOIDES 10161
ROTOTHACA 888
ROTOTHACA STAMINEA 5223 6726
ROTOTHECA 181 5101
ROTOTHECA ZOPFII 488 4950
ROTOZOA 122 702 705 964 1651 1772 1930 1976 2053 2577 3207 4201 4282 4289 5225 5313 5382 6535 6679 6681 6777 7021 8427 8654 8857 8928 8944 9375 9555 10570 10607 12866
ROTOZOA SPP. 8686
RYMNESIUM PARVUM 4295 12946
SAMMECHINUS MILARIS 1246
SAMMECHINUS MILIARIS 1518 3267 5975 7192
SAMMOPSYLLINAE 1454
SAMMOPSYLLUS IMAMURAE SP,N. 5181
SAMMOPSYLLUS PASQUINII 1456
SAMMOTOPA 359 686
SECTROTANYPUS VARIUS 556
SENES 9043
SENES ARAFURENSIS 5082
SENES CYANOPHRYS 5082
SENES PELLUCIDUS 5082 9517
SENES SIO 9517
SENUS 9040
SEUDACRIS ORNATA 7388
SEUDACRIS STRECKERI 6498
PSEUDACRIS TRISERIATA 1339
PSEUDAMNICOLA 6211
PSEUDAMNICOLA CONOVULA 6210
PSEUDAMYS SCRIPTA 313
PSEUDANTHESSIDAE FAM,N. 1464
PSEUDANTHESSIUS COMANTHI SP,N. 2484
PSEUDAPHYA FERRERI 10518
PSEUDAPHYA PELAGICA 10518
PSEUDEMYS 12657
PSEUDEMYS CONCINNA 12547
PSEUDEMYS SCRIPTA 3309 4938 5797
PSEUDEMYS SCRIPTA ELEGANS 2371 2376 3569 6074 9412 9836
PSEUDENOOCLONIUM MARINUM 9610
PSEUDIONE CONFUSA MAXILLIPEDIS SP,N. 6435
PSEUDIONE NEPHROPSI ATLANTICA SUBSP,N. 436
PSEUDOACANTHOCEPHALUS PERTHENSIS SP,N. 2703
PSEUDOALANUS 279
PSEUDOAPOCRYPTES LANCEOLATUS 3745
PSEUDOBEACONIA BRACACCINII 10095
PSEUDOBEACONIA ELEGANS 10095
PSEUDOCALANUS 1773 8881
PSEUDOCALANUS ELONGATUS 1768 12802
PSEUDOCENTROTUS DEPRESSUS 385 2439 4979 4989 7176
PSEUDOCEROS SP. 5969
PSEUDOCHALCEUS 1492
PSEUDOCHALCEUS LONGIANALIS SP,N. 2526
PSEUDOCHARACIOPSIS TEXENSIS GEN,ET SP,N. 10457
PSEUDOCHAUHANEA ARGENTEA SP,N. 7458
PSEUDOCHAUHANEA ELONGATUS SP,N. 2502
PSEUDOCIAENA POLYACTIS 5498
PSEUDOCLEOPATRA DARTEVELLEI SP,N. 8601
PSEUDOCLEOPATRA VOLTANA SP,N. 8601
PSEUDOCODIUM FLORIDANUM SP,N. 7409
PSEUDOCOHNILEMBUS 3
PSEUDOCORYTHION WAILESI SP,N,(RHIZOPODA) 1602
PSEUDOCRENILABRUS PHILANDOR 12638
PSEUDOCUCUMIS MIXTA 6450
PSEUDOCUMA SIMILIS 5208
PSEUDOCURIMATA GILBERTI 8553
PSEUDODIAPTOMUS 10787
PSEUDODIAPTOMUS CORONATUS 773
PSEUDODISTOMA 3310
PSEUDOECHINORHYNCHUS 778
PSEUDOECISTES ROTIFER 9496
PSEUDOENOTIA DOLIOUS 2631
PSEUDOFELTRUA 7574
PSEUDOFETRIA 7574
PSEUDOGRAPSUS MIYAKEI SP,N. 2482
PSEUDOHEMISUS MADAGASCARIENSIS [illegible]
PSEUDOLABRUS LUCULENTUS 7609
PSEUDOMONAD 4755 7029
PSEUDOMONAS 88 1035 1158 1159 1654 1820 1823 1871 1876 1877 2171 2700 3154 3670 4597 6649 6679 6797 6798 8244 8249 8886 8948 10130 10136 10877 12909
PSEUDOMONAS AERUGINOSA 159 755 2183 2509 4116 4153 5383 6522 7023 8321 8984 9326 9327 10848
PSEUDOMONAS ANGUILLSEPTICA SP,N. 1875
PSEUDOMONAS ATLANTICA 10141
PSEUDOMONAS ATLANTICA FLUORESCENS 1156
PSEUDOMONAS BROMOUTILIS 7082
PSEUDOMONAS FLUORESCENS 886 1155 1803 8321 13028
PSEUDOMONAS FRAGI 13026
PSEUDOMONAS FRAZI 1803
PSEUDOMONAS P2 4211
PSEUDOMONAS PEROLENS 7266
PSEUDOMONAS PUTREFACIENS 13028
PSEUDOMONAS SP. 4212 4468 6803 8345 10502
PSEUDOMONAS-VIBRIO-AEROMONAS 3670
PSEUDOMTIICOA 2901
PSEUDOPEDINELLA PYRIFORME 9721
PSEUDOPENTACEROS RICHARDSONI 4393
PSEUDOPHRYNE BIBRONI 2609

Taxonomic index

PSEUDOPHRYNE DOUGLASI 2609
PSEUDOPHRYNE OCCIDENTALIS 2609
PSEUDOPHRYNE SPP, 8631
PSEUDOPLEURONECTES 3464
PSEUDOPLEURONECTES AMERICANUS 1873 2315 2340 2986 3469 3498 4890 6513 7221
PSEUDOPLEURONECTIDAE 913
PSEUDOPLEXAURA 3952
PSEUDOPLEXAURA PORUSA 10888
PSEUDOPTEROGORGIA ACEROSA 8259
PSEUDORAJA ATLANTICA 6258
PSEUDORAJA FISHERI 6258
PSEUDOSCARUS 9644
PSEUDOSCIAENA 1717 2947 5464 5517
PSEUDOSCIAENA MANCHURICA 255
PSEUDOSCIAENA POLYACTIS 5204 5278
PSEUDOSEIAENA 5681
PSEUDOSIDA BIDENTATA 3696
PSEUDOTAGIA CLATHRATUS SP,N, 7458
PSEUDOTHELPHUSIDAE 8590
PSEUDOTOLITHUS SENEGALENSIS 660
PSEUDOTRIAKIS SP, 622
PSEUDOTRITION RUBER 6462
PSEUDOVERMIS INDICUS SP,N, 5066
PSEUDOVERMIS SOLEATUS SP,N, 5066
PSILOPEZIA RIVICOLA 14053
PSILOPEZIA SPP, 14053
PSOLUS FABRICHII 3406
PSOLUS MARCUSI 3725
PSOLUS VITORIAE SP,N, 3725
PSOROPHORA CONFINNIS 936
PSYCHODA 753
PSYCHODIDAE 1460 7410 8755
PSYCHOMYIDAE 7420
PSYCHOMYIINAE 1462
PTERIA COLYMBUS 634
PTERICHTHYODES 141
PTEROCHROMIS CONGICUS GEN,N, 9519
PTEROCLADIA CAPILLACEA 8508
PTERODROMA 6391
PTEROIS VOLITANS 3285
PTEROITONSPATULATUS SP,N,(POLYPLACOPHOA) 2595
PTEROLEBIAS 5001
PTEROMALIDAE(UROLEPIS) 7535
PTEROMYLAEUS BOVINA 467
PTEROPODA 5229 12739
PTEROTHRISSUS 2765
PTEROTRACHEA HIPPOCAMPUS 5755
PTEROTRACHEA MINUTA 5755
PTERYGASCIDIA 5091
PTERYGASCIDIA LONGA 5091
PTERYGASCIDIA MIRABILIS 5091
PTERYGOTRIGLA 5680
PTILOSARCUS 10256
PTILOSARCUS GURNEYI 6230
PTYCHADENA MASCARIENSIS 979
PTYCHOCHEILUS 1897
PTYCHOCHEILUS OREGONENSIS 803
PTYCHOGNATHUS ALTIMANUS 1566
PTYCHOGONIMUS MEGASTOMUS 467
PTYGURA 9496
PUCCINELLIA MARITIMA 6615 6616 6618 6621
PUCCINELLIA MARTIMA 7898
PUERULUS 13018
PUFFINUS 6391
PUFFINUS ASSIMILIS 3900
PUFFINUS GRAVIS 613
PUFFINUS GRISEUS 613
PUFFINUS PUFFINUS 9638
PUGETTIA 7136
PUGNUS MAESAE SP,N,(GASTROPODA) 2487
PULMONATA 1719 3384 3398 13090
PUNCTARIACEAE 6098
PUNGITIUS PUNCTATUS 12643
PUNGITIUS PUNGITIUS 2455 3859 12649
PUNTIUS 1921 1922 1923 1924 1925 2949 3028 3029 3030
PUNTIUS CHOLA(MAM,) 2690
PUNTIUS GONIONOTUS 295 4901
PUNTIUS PULCHELLUS 2662
PUNTIUS SOPHORE 2690 6970 6971
PUNTIUS STIGMA 12627
PUNTIUS TICTO 253 5357
PUPA 3217
PUPA KIRKI 1105 3217
PUPA SPP, 9685
PUPA SUTURALIS 1105
PURCINELLIA MARITIMA 6342
PUSA CASPICA 2681
PUSA HISPIDA 2747
PUSA HISPIDA OCHOTENSIS 4266
PUSA SPP, 2163
PYCNODONTE 12740
PYCNOGONIDA 1586 1592 2638 6193 6206 7412 10050 10637
PYCNOPSYCHE GENTILIS 12513
PYCNOPSYCHE LUCULENTA 12513
PYCNOTHEA FLYNNI 6206
PYGOPLITES DIACANTHUS 9304
PYGOSCELIS ADELIAE 2665 10348
PYGOSCELIS PAPUA ELLSWORTHII 1632
PYLAIELLA LITORALIS 6877
PYLAIELLA LITTORALIS 9273
PYRAMIMONAS 9721
PYRAMIMONAS MONTANA 1441
PYRAMIMONAS SP, 1441
PYRAMIMONAS TETARHYNCHUS 9271
PYROCYSTIS FUSIFORMIS 4720
PYROCYSTIS LUNULA 4720 6095
PYROCYSTIS NOCTILUCA 4720
PYRODINIUM 1036
PYRODINIUM BAHAMENSE 4720
PYROSOMA 10688
PYRRHOPHYTA 7820
PYRROPHYCEAE 7665
PYRROPHYTA 569 2629 7824
PYURA 5236
PYURA PRAEPUTIALIS 149 412
PYURA SCORESBIENSIS SP,N,(ASCIDIACEA) 2661
PYURA STOLONIFERA 1747 10347
PYXIDIELLA 7693
PYXIDIELLA TECTIFORMIS SP,N, 7693

QUADRIVISIO BENGALENSIS 1459
QUADRULA PUSTULOSA 2241

RACHOVIA BREVIS 5001
RACHURUS 5276
RACIBROSKII 5238
RACONDA 2934
RACONDA RUSSELLINA 6465
RADICILINGUA THYSANORHIZANS 10462
RADICLINGUA REPTANS 8736
RADIOLARIA 1109 1250 1406 6389 10585
RADIX OVATA 10610
RAIA CLAVATA 1655 6296
RAIA MIRALETUS 4683 4684
RAILLIETIELLA HEMIDACTYLI 2766
RAJA 2938 3514
RAJA ASTERIAS 1587
RAJA BATIS 3724 5120 6483
RAJA BINOCULATA 261
RAJA BRACHYARU 6483
RAJA BRACHYURA 1587
RAJA CIRCULARIS 6483
RAJA CLAVATA 2152 5120 6483 8474 8685
RAJA ERINACEA 3444 3467 3468 3472 3530 7258 8309 10314
RAJA FULLONICA 6413 6483
RAJA MIRALETUS 467 6157 8685
RAJA MONTAGUE 1587
RAJA MONTAGUI 6483
RAJA NAEVUS 6413 6483
RAJA OCELLATA 2693
RAJA OSCELLATA 3530 7258
RAJA OXYRINCHUS 6483
RAJA POLYSTIGMA 1587
RAJA RADIATA 2282 2315 3468 3517 5120 10314
RAJA RADIATO 2693

axonomic index

AJA SP, 622 7239
AJA SPP, 6483
AJA UNDULATA 1587
AJIDAE 3750 5481 6483
AJUNCOTYLE EMARGINATA 1119
AMALIA 6609
ANA 150 325 961 1431 3084 3541 7306 9455 10446
ANA AURORA 12710
ANA CANCRIVORA 959 1341
ANA CASCADAE 3984
ANA CATESBEIAA 10333
ANA CATESBEIANA 347 1429 3312 3548 3552 3557 3563 3656 3657 3660 4917 4923 6077 6084 6295 7001 7005 7293 7296 7307 8446 8481 8489 8490 8562 8848 8854 9421 9684 9840 10337 10351 10352
ANA CATESBIANA 3453
ANA CLAMITANS 6066 6069
ANA CYANOPHLYCTIS 1340 1433
ANA DALMATINA 2457 3547 3654 6179 7386
ANA ESCULENTA 332 1347 1368 1681 2396 2458 2459 2554 3307 5803 7004 9414 9425 10119
ANA ESCULENTA L, 4925
ANA GRYLIO 3552 3657
ANA HECKSCHERI 3657
ANA HEXADACTYLA 1354
ANA JAPONICA 362 4699
ANA LESSONAE 2554 4925
ANA NIGROMACULATA 341 1165
ANA NIGROMACULATA NIGROMACULATA 315
ANA OXYRRHINA 7384
ANA PALMIPES 6180
ANA PALUSTRIS 559
ANA PIPIENS 320 336 798 801 1323 1341 1343 1361 1366 1429 1436 1636 2380 2387 2390 2460 2462 3312 3547 3549 3553 3554 3658 5024 5131 5806 6069 6070 6072 6073 6180 6300 6302 6457 7001 7284 7286 7292 7307 7513 7516 7933 7940 8263 8264 8307 8834 8849 8850 8968 8969 9319 9553 9840 10332 10364 10365 10367 10701 12871
ANA PIPIENS PIPIENS 338
ANA PLATYRRHINA 7384
ANA RIDIBUNDA 339 415 2392 2396 2554 4925 10371
ANA SEPTENTRIONALIS 5232 6069 6419
ANA SP, 4689
ANA SPHENOCEPHALA 6295
ANA SPP, 2394 2395 2396 3657 3713 6180 9322 12743
ANA SYLVATICA 6069
ANA T,TEMPORARIA 3566
ANA TEMPOARIA 327
ANA TEMPORARIA 339 346 410 415 1342 1343 1350 1368 2169 2367 2369 2387 2396 2458 3308 3545 3546 3573 3668 4122 4931 4941 5803 6063 6064 6065 6441 7000 7006 7385 7398 9416 10350 10368
ANA TIGRINA 1348 5130 6057
ANA VERGATIPES 10342
ANA VIBICARIA 6180
ANA WARSCHEWITSCHI 6180
ANATRA 7128
ANATRA AUSTRALIS 6354
ANATRA SPP, 8587
ANGIA CUNEATA 1231
ANIDAE 974 12673
ANUNCULUS AQUATILIS 9119
ANZANIA LAEVIS 1598 3731
APANA BEZOAR 1297
APANA THOMASIANA 4829
APHIDASCARIS 778 7193
APHIDASCARIS ACUS 2902
APHIDIOPSIS 9742
APHIDIOPSIS INDICA 3328
RAPHIDIOPSIS MEDITERRANEA 7546
RASBORA DANICONIUS 5782 6026 12627
RASBORA HETEROMORPHA 1959
RASTRELLIGER 5482
RASTRELLIGER BRACHYSOMA 2091
RASTRELLIGER KANAGURTA 2091 7999 8013 9010
RASTRELLIGER NEGLECTUS 4462
RATABULUS MEGACEPHALUS 3743
RAUMAHARA(GAMMARIDEA)GEN,N, 7417
RAYA SPP, 1902
RECTOCEPHALA 4591
REESIMERMIS NIELSENI 944
REGTERENIA SUBGEN,N, 6220
REINHARDTIUS HIPPOGLOSSOIDES 814 3648 5487 9624
RELICHNA MURDOCHI GEN,N,(RETUSIDAE) 9483
REMANEA 359 686
RENALCIS 1561
RENICOLA GLACIALIS SP,N, 627
RENILLA 10256 10257
RENILLA KOLLIKERI 5978 10072
RENILLA MULLERI 2646
RENILLA RENIFORMIS 8259
REPTANTIA 8693 10883
REPTILIA 4 3104 4289 5817 7018 7020 10609
RESSERELLA ONTARIOENSIS SP,N, 1562
RETROPINNA 8997
RHABDITIS SP, 12741
RHABDOCHONA 778
RHABDOCHONA ERGENSI 8534
RHABDOCHONA PRAECOX SP.N, 628
RHABDOCOEL SP, 12533
RHABDOFARIO 2519
RHABDOPLEURA COMPACTA 6177
RHABDOVIRUS CARPIO 795
RHACOCHILUS VACCA 2338 2339 4021
RHACOPHORIDAE 974
RHACOPHORUS BUERGERI 11998
RHAGODOTARSUS CF KRAEPELINI 355
RHANTUS ATRICOLOR 12674
RHANTUS BINOTATUS 12674
RHANTUS GUTTICOLLIS 12676
RHINCODON 6261
RHINECOTYLE CREPITACULA 5248
RHINEODON 6261
RHINICALANUS GIGAS 715
RHINICHTHYS CATARACTAE 5791
RHINICHTHYS LARIVERSI SP,N, 1496
RHINICHTHYS OSCULUS 3807 4203
RHINICHTHYS SPP, 530
RHINIODON TYPUS 6261
RHINMUGIL 2933
RHINOBATOS VARIEGATUS SP,N, 10529
RHINODERMA DAWRINI 9549
RHINOGOBIUS BRUNNEUS 7544
RHINOPHRYNIDAE 6273
RHINOPHRYNUS DORSALIS 4922
RHINOPTERA JAVANICA 9466
RHIPIDISTIA 9705
RHIPILIOPSISPELTATA 2640
RHIPOCEPHALUS 12903
RHITHROGENA 10806
RHITHROGENA BASIRI SP,N, 6204
RHITHROGENA SEMICOLORATA 2563 7758
RHITHROPANOPEUS HARISII 1183
RHITHROPANOPEUS HARRISI 4812
RHITHROPANOPEUS HARRISII 3814 9890
RHITHROPANOPEUS HARRISII TRIDENTATUS 8825
RHITROGENA 5137
RHIZAMOEBA POLYURA GEN.SP,N, 2508
RHIZIDIOMYCES APOPHYSATUS 3322
RHIZOCEPHALA 8521
RHIZOCHRYSIS LIMNETICA 9723
RHIZOPHORA 3577
RHIZOPHORA MANGLE 5149
RHIZOPHORACEA 12591
RHIZOPHYDIU NODULOSUM 10466
RHIZOPHYLYCTIS ROSEA 3322
RHIZOPODA 3722 6954
RHIZOPORACEAE 6331 6332

Taxonomic index

RHIZOPRINODON 815
RHIZOPSAMMIA BERMUDENSIS SP,N, 9498
RHIZOSOLENIA 2186 4075 4249 6528
RHIZOSOLENIA PRAEBERGONII 2631
RHIZOSTOMA OCTOPUS 5944
RHIZOTHRIX 359 686
RHODEUS AMARUS 5981 5983 7201
RHODISCHNURA NULSEI 12026
RHODOCHORTON 6104
RHODOCHORTON VENEZUELENSIS SP,N, 7607
RHODOMONAS 3351 8043
RHODOPHYCEAE 588 1554 2205 2468 2961 3671 4757 5154 6107 6333 6669 6712 7608 8335 8722 10378
RHODOPHYTA 545 3831 4447 4762 6521 7091 7607 7632 8690
RHODOPSEUDOMONAS SPHEROIDES 155
RHODOSPIRILLUM RUBRUM 9710
RHODOTHECE CONSPICUA 6319
RHODOTORULA 8571 12633
RHODOTORULA RUBRA 7031
RHODOTORULA SP, 9789
RHODOTORULA(ASCOMYCETA) 575
RHODYMENIA PALMATA 5500
RHODYMENIALES 8690
RHODYMERIA 6633
RHOMBOGNATHUS LITTORALIS SP,N, 8581
RHOMBOPLITE 2943
RHOMBOPLITES 815
RHOMBOSOLEA LEPORINA 7379
RHOMBOSOLEA PLEBEIA 1417 7379
RHOMBUS MAXIMUS 6513
RHONCISCUS STRIATUS 6918
RHYACICHTHYS ASPRO 3855
RHYACOPHILA 5137
RHYACOPHILA NUBILA 6934
RHYACOSIREDON 7688
RHYNCHETA CYCLOPUM 7451
RHYNCHODEMUS 9268
RHYNCHOMOLGIDAE FAM,N, 1664
RHYNCHOTRETE LENZI SP,N, 1562
RHYUCHOSTRACION RHINORHYNCHUS 10526
RICCARDIA MULTIFIDA 489
RICCARDIA PELLIOIDES 489
RICCARDIA SINUATA 689
RICCIA RHENANA 563
RICCIOCARPUS NATANS 563
RICKETTSIA SENNETSU 12918
RIMELLA CRISPATA 6226
RIMELLA(VARICOSPIRA)CANCELLATA 6226
RISSA TRIDACTYLA 4250
RITA 2933
RIVOMARGINELLA MORRISONI 5058
RIVULARIA 1035
RIVULINAE 5126
RNA TEMPORIA 10350
ROBERTGURNEYA SMITHI SP,N, 3688
ROBERTGURNEYA SPP, 3688
ROBERTSONIA SALSA 12533
ROCCUS 5355
ROCCUS AMERICANUS 3077 7776
ROCCUS CHRYSOPS 4160
ROCCUS SAXATILIS 12991
ROCK LOBSTER 5900
ROGADIUS ASPER 3743
ROLOFFIA MONROVIAE SP,N, 473
ROLOFFIA VIRIDIS SP,N, 9511
ROMANCHELLA(BUSHIELLA)SUBGEN,N, 6266
ROMANCHELLA(ROMANCHELLA)QUADRICOSTALIS SP,N, 6246
RONDELETIA LORICATA 7627
ROSALINA LEEI 8756
ROSSIA MACROSOMA 8522
ROSSIA PACIFICA 1150
ROSTRORAJA SUBGEN,N, 3750
ROTALIINA 1685
ROTATORIA 85 702 705 712 1560 1930 1976 2052 2068 2792 4089 5323 5324 5708 6311 7828 8870 8883 9730 12800
ROTIFERA 939 941 1541 1761 2058 3721 5313
ROTIFERA (CONT'D) 6538 7533 8731 9495 9499 9569 10001 10794 12798 12953
ROVINJELLA SPHEROMAE GEN,SP,N,(CILIATA) 6239
ROVINJELLIDAE FAM,N,(CILIATA) 6239
RPTILIA 2907
RUDD 9385
RUDITAPES DECUSSATUS 118
RUGOSA 96
RUNULA RHYNORHYNCHUS 5260
RUPPIA MARITIMA 3839
RUPPIETUM 3864
RUTILUS 3524 3939 6316 8448
RUTILUS RUTILUS 1917 4594 6652 6518 7376 8533 9408 12699
RUTILUS RUTILUS HECKELI 8457
RUTTNERA 2465
RUVETTUS PRETIOSUS 1274

SABAENJEWIA ROMANICA 9313
SABELLARIA ALVEOLATA 3826
SABELLIPHILIDAE 1466
SABINEA 805
SABUSSOWIA WILHEILMII SP,N, 7445
SACCHAROMYCES 5101 6567 7593
SACCHAROMYCES CEREVISIAE 7678 8251
SACCHAROMYCES CERVISIAL 6698
SACCHAROMYCES SPP, 9789
SACCHAROMYCETALES 7593
SACCHORHIZA 2625
SACCOBRANCHUS 10086
SACCOBRANCHUS FOSSILIS 7241 9386
SACCOCOELIOIDES MAGNIOVATUS 8613
SACCOCOELIOIDES PEARSONI SP,N, 8613
SACCOGLOSSUS OTAGOENSIS 10665
SACCORHIZA POLYSCHIDES 2216
SACCULINA CARCINI 5203 8521
SACOGLOSSA 8600
SACRA 3926
SAGARTIOGETON ENTELLAE SP,N, 8618
SAGASSUM 12589
SAGITTA 7463 12803
SAGITTA ELEGANS 7562
SAGITTA EUNERITICA 1770
SAGITTA GLACIALIS 7663
SAGITTA GLACIALIS BALTICA 7663
SAGITTA HISPIDA 1606 6494
SAGITTA SERRODENTATA 1770
SAGITTA SETOSA 12799
SAGITTA SETOSA(CHAETOGNATHA) 7826
SAGITTA SPP, 10623
SAGITTARIA NATANS X SAGITTIFOLIA 7494
SALAMANDER 9131
SALAMANDRA 2386
SALAMANDRA SALAMANDRA 1761 3315 5803
SALICORNA HERBACEA 6330
SALICORNA PRUTICOSA 6330
SALICORNIA 63 1506
SALICORNIA SPP, 6615 6618
SALICORNIETUM 3864
SALM GAIRDNERI 10630
SALMINCOLA CALIFORNIENSIS 2454 12369
SALMINUS 9696
SALMO 603 1615 1931 2423 2863 3780 4165 4885 5114 5134 5279 5565 6549 668 7203 7633 7753 8438 8560 9021 968 12951
SALMO AGUABONITA 7474
SALMO AGUABONITA AGUABONITA 4047
SALMO AGUABONITA GILBERTI 4047
SALMO ALPINUS 3859 6027 7269
SALMO APACHE SP,N, 7474
SALMO CHRYSOGASTER 4047 7474
SALMO CLARKI 528 600 2453 4047 5442 7474 7919 9049
SALMO CLARKI LEWISI 8464
SALMO FARIO 6176
SALMO GAIRDNERI 99 271 273 285 292 306 404 508 555 599 615 616 645 749 780 781 791 796 808 883 886 918 931

Taxonomic index

SALMO GAIRDNERI (CONT'D) 955 1139 1255 1271 1277 1279 1285 1296 1310 1312 1323 1521 1640 1682 1680 1881 2287 2292 2335 2336 2454 2550 2897 3073 3200 3435 3475 3485 3497 3633 3638 3930 3948 4047 4273 4279 4867 4868 4871 4909 4910 4911 4926 5123 5165 5226 5508 5558 5559 5789 6002 6004 6037 6042 6049 6050 6171 6176 6290 6580 6685 6688 6761 6980 7219 7245 7262 7272 7474 7660 7903 7915 7921 7936 7998 8302 8433 8435 8439 8443 8464 8476 8791 8867 8965 8995 9049 9080 9081 9232 9316 9382 9402 9842 9893 9896 9897 10097 10274 10278 10298 10625 10429 10431 10653 10684 10827 10872 10873 10882 10921 10927 10949 12531 12628 12630 12681 12911 12921 12961 12981 12982 12998
SALMO GAIRDNERI GAIRDNERI 679
SALMO GAIRDNERI IRIDEUS 139 270 3526 9905
SALMO GAIRDNERII 1317 1879 2544 4863 6053 6410 6626 7512 8015 8016 9063 10316
SALMO GAIRDNERII IRIDEUS 1256 2293 2295 6352 7207 7503 8557
SALMO GILAE 4047 7474
SALMO IRIDENS 3639
SALMO IRIDEUS 3055 4883 6068 7268 10315 10925
SALMO IRRIDEUS 9887
SALMO ISCHCHAN 7251
SALMO SALAR 283 727 808 1278 1629 1682 1896 2315 2325 2448 2583 2655 2849 3429 3511 3859 4310 4315 5275 5287 5445 6019 6468 6688 6751 7214 7510 7511 7676 7677 7935 7954 7986 8464 8816 9068 9632 9681 9838 9887 9892 9893 9945 10517 10651 10667 10710 10836 10895 12608 12640 12698 12719 13044
SALMO SALMO 6326
SALMO SP. 2750
SALMO SPP. 2897 7474
SALMO TRUTTA 508 555 792 808 2317 3073 3948 4120 4202 4279 5287 5508 6326 6570 6688 7677 8548 9068 9264 9660 9689 9862 10281 10297 10517 10544 10653 10756 10892 10911 12724
SALMO TRUTTA ABANTICUS 9906
SALMO TRUTTA CASPIUS 1917
SALMO TRUTTA F.FARIO 2544
SALMO TRUTTA FAIRO 6402
SALMO TRUTTA FARIO 666 667 778 6402 7752
SALMO TRUTTA M.FARIO 4865
SALMO TRUTTA TRUTTA 136 6967
SALMO WHITEI 4067
SALMON 2919
SALMONELLA 759 762 1848 4285 6603 6777 7880 7882 8929 9323 9910 12934
SALMONELLA BREDENEY 4208
SALMONELLA DERBY 759
SALMONELLA ENTERITIDIS 759 4200
SALMONELLA GIVE 759
SALMONELLA HEIDELBERG 4208
SALMONELLA INFANTIS 4208
SALMONELLA JAVA 4200
SALMONELLA MELEAGRIDIS 759
SALMONELLA MIKAWASHIMA 759
SALMONELLA MONTEVIDEO 759
SALMONELLA NARASHINO 759
SALMONELLA PANAMA 5379
SALMONELLA PARATYPHI 1852
SALMONELLA PARATYPHI B 1812
SALMONELLA SENFTENBERG 759
SALMONELLA SPP. 5430 9096
SALMONELLA SUIPESTIFER 7995
SALMONELLA THOMPSON 759
SALMONELLA TYPHI 1852 2892
SALMONELLA TYPHIMURIUM 759 4212 4950 5379
SALMONELLA TYPHIMURIUM VAR COPENHAGEN 4200
SALMONELLA WESTERSTEDE 759
SALMONIDAE 256 476 508 535 673 782 790 860 878 879 1612 1682 1745 1870 1896 1919 2055 2519 2826 2897 2950 3024 3186 3431 4013 4121 4126 4165 4274 4312 4416 4427 4470 4495 4496 5113 5335 5604 6053 6417 6679 6680 6681 6682 6689 6761 6770 7210 7709 8477 8568 8644 8755 9012 9135 9381 9383 9401 9858 9965 10278 10429 10653 10685 10717 10882 10913 12531 12926 12992 13047
SALMONINAE 476
SALPA FUSIFORMIS 5090 7826
SALPIDAE 7485 9581 10630
SALVALINUS FONTINALIS 5287
SALVALINUS NAMAYCUSH 5287
SALVELINUS 4145 5231 6686 8638 8916
SALVELINUS ALPINUS 808 10911
SALVELINUS ALPINUS SP.COMPLEX 10521
SALVELINUS FONTINALIS 305 508 555 615 727 892 929 1303 1323 1682 1896 2333 2334 2344 2584 2910 3073 3511 3782 3859 4202 4880 5142 5508 6000 6053 6289 7228 7507 7509 8866 9760 10278 10299 10305 10429 10544 10686 10892 10921 12609 12720
SALVELINUS LEUCOMAENIS 7675
SALVELINUS MALMA 3080 7366 7675
SALVELINUS MIYABEI 2910
SALVELINUS NAMAYACUSH 2333
SALVELINUS NAMAYCUSH 892 1303 4202 5775 7507 7509 8548 9893 10686
SALVELINUS PLUVIUS 508
SALVELINUS SPP. 2296
SALVINIA 3083
SALVINIA AURICULATA 6812
SALVINIA MINIMA 6102
SALVINIA MOLESTA 6102
SANAGIA VELIFERA 5787
SANDONIA SUDANENSIS 1666
SAPPHIRINA ANGUSTA 10687
SAPROLEGNIA 790
SAPROLEGNIA MONOICA 4599
SAPROLEGNIA PARASITICA 4279 12926
SAPROLEGNIA TURFOSA 103
SARCINA 1379
SARCINA LUTEA 1871
SARCINOCHRYSIS GRANIFERA 1379
SARCINOCHRYSIS MARINA 8505
SARDA 2727 4669 6717
SARDA CHILIENSIS 2551 2990
SARDA ORIENTALIS 4429
SARDA SARDA 3285
SARDINA 1902 4307 9967
SARDINA PILCHARDUS 3069 5590 6639 6807 7757 9733 12983
SARDINELLA 3972 4306 4307 5276
SARDINELLA ANCHOVIA 1774 4394
SARDINELLA AURITA 1621 2009 2954 2967 4014 6714 8803 10746 10752 10755 10960
SARDINELLA EBA 2728 2729 2954 4014 8803
SARDINELLA FIMBRIATA 8813
SARDINELLA JUSSIEU 7788 8013
SARDINELLA LOGICEPS 10963
SARDINELLA LONGICEPS 2341 4076 8813 10660 10737 10962
SARDINELLA MELANURA 8013
SARDINELLA SIRM 8013
SARDINELLAACHOVIA 2995
SARDINES 4312
SARDINIUS ERYTHROPHTHALMUS 9607
SARDINOPS 1017 4307 8836 8997
SARDINOPS CAERULEA 2451 2799
SARDINOPS CAERULEUS 4036
SARDINOPS MELANOSTICTA 6797 10732 10905
SARDINOPS OCELLATA 2968 2969 5459
SARDINOPS SAGAX 714

Taxonomic index

SARGASSUM ECHINOCARPUM 1785
SARGASSUM MUTICUM 9626
SARGASSUM PALLIDUM 1180
SARGASSUM SP, 5833 5834
SARGASSUM SWARTZII 4946 8509
SARGUS 3434
SARGUSSUM NATANS 5834
SAUNDERIA SPP, 360 440
SAURICOTYLE SPROSTONI GEN,SP,N,(TREMATODA) 3706
SAURIDA 5464 5481 5482
SAURIDA ARGYROPHAES 4455
SAURIDA ARGYROPHANES 1943 3052 3053
SAURIDA TUMBIL 2506 5277 5675
SAURIDO TUMBRIL 3706
SAVELINUS FONTINALIS 5996
SAXIDOMUS GIGANTEUS 2931 2932 6726
SAXODONUS GIGANTEUS 5452
SCAENIDAE 3751
SCALPELLUM PILSBRYI 438
SCAPHARCA 888
SCAPHIODON SAWAYAI SP,N, 546
SCAPHIOPUS BOMBIFRONS 9700
SCAPHIOPUS COUCHI 6457
SCAPHIOPUS HAMMONDI 6457
SCAPHIOPUS HAMMONDII 9615 9700
SCAPHOCALANUS 601
SCAPHOCALANUS ECHINATUS 3875
SCAPHOLEBERIS MUCRONATA 8826
SCARDINIUS ERYTHROPHTHALMUS 281 4886 6452
SCARDINUS ERYTHROPHTHALMUS 4902
SCARIDAE 1495 12622
SCARTELAOS VIRIDIS 3745
SCARUS CROICENSIS 12623
SCARUS TAEHIURUS 2716
SCATELLA QUADRINOTATA 353
SCATELLA STAGNALIS 353
SCELETONEMA COSTATUM 3334
SCENDESMUS OBTUSIUSCULUS 7066
SCENEDESMUS 181 184 185 1760 1808 2171 2668 3078 4099 4125 4486 6529 8869 9238 9331 10536
SCENEDESMUS ACUTUS 1668 2206
SCENEDESMUS ACUTUS ALTERNANS 3329
SCENEDESMUS DIMORPHUS 4585
SCENEDESMUS OAHUENSIS 9659
SCENEDESMUS OBLIQUUS 164 169 175 2203 2206 2787 2848 6698 7048 7080 10167 10657
SCENEDESMUS OBTUSIUSCULUS 4793 7068
SCENEDESMUS QUADRICAUDA 175 1964 2206 3206 4585 4710 5832 7057 10847
SCENEDESMUS SPP, 2109 4022 9667
SCEROPAGES 7988
SCHEDOPHILUS OVALIS 10511
SCHILBE 2742
SCHIMMELMANIA PLUMOSA 6112
SCHIMMELMANNIA 8506
SCHISTASOMA 7928
SCHISTASOMA HAEMATOBIUM 3079
SCHISTASOMA MANSONI 3079
SCHISTOCEPHALUS 7193
SCHISTOSMA 3081
SCHISTOSOMA 5451 9123 10874
SCHISTOSOMA HAEMATOBIUM 633 2917 3965 10682
SCHISTOSOMA MANSONI 633 937 1248 1401 1652 2437 2656 3771 3945 3946 3947 3960 3965 4831 5923 6958 7706 7715 8537 9122 9368 10733 10880 10885 10967
SCHIZOCHYTRIUM AGGREGATUM 3872 6954 7032
SCHIZOCUMA GEN,N, 431
SCHIZOCUMA VEMAE SP,N, 431
SCHIZOMERIS LEIBLEINII 7403
SCHIZONEMA 578
SCHIZOPHYLLUM COMMUNE 1505
SCHIZOPORA 527
SCHIZOPORELLA UNICORNIS 539
SCHIZOPYGOPSIS STOLICZKAI 9661
SCHIZOSACCHAROMYCES POMBE 9789
SCHIZOTHORAX INTERMEDIUS 1664 9661
SCHIZOTHORAX PLAGIOSTOMUS 9306
SCHIZOTHORAX RICHARDSONII 1128 4676 6990
SCHIZOTHORAX SP, 1493
SCHIZOTHRIX 12533
SCHIZOTHRIX CALCICOLA 4210 8348
SCHIZOTREMA ATLANTICA SP,N, 3676
SCHOENOPLECTUS LACUSTRIUS 1536
SCHUCHERTELLA HUMBOLDTENSIS SP,N, 1558
SCHUCHERTIA STELLATA 549
SCHUCHERTIIDAE 549
SCIAENA 2517
SCIAENA CIRROSA 3886
SCIAENIDAE 1887 5521 5522 6247 7466 9040 9043
SCIAENOIDES 2934
SCINAIA COMPLANATA 6110
SCINAIA FURCELLATA 6093
SCINAIA TURGIDA 6093
SCIRPETUM 3864
SCIRPUS 1833
SCIRPUS LACUSTRIS 3804 4705 7881
SCIRPUS MUCRONATUS 556
SCLERACTINIA 2441 9698 10413 12632
SCLEROCRANGON 805 13018
SCLEROLINUM 4593
SCOLEATHRIX 601
SCOLECEPIS SP, 10417
SCOLECITHRICELLA MINOR 12802
SCOLECOBASIDIUM HUMICOLA 12928
SCOLECOLEPIDES VIRIDIS 7550
SCOLELEPIS CF,FULIGINOSA 7342
SCOLELEPIS(SCOLELEPIS)AITUTAKII SP,N, 3108
SCOLEX PLEURONECTIS 789
SCOLIODON TERRAENOVAE 4049
SCOLOCHLOAFESTUCACEA 3804
SCOMBER 815 1869 1902 2961 2999 3434 3972 4306 4377 4403 5161 5276 5506 702 8005 8631 13022
SCOMBER COLIAS 1888
SCOMBER JAPONICU 2990
SCOMBER JAPONICUS 714 825 2670 2995 4449 4517 6793 6797 7274 8013 10960 13011 13017
SCOMBER JAPONICUS MARPLATENSIS 1771
SCOMBER SCOMBRUS 258 272 1953 2893 2952 3003 3319 4395 4856 5220
SCOMBER TAPEINOCEPHALUS 4517
SCOMBERESOCIDAE 4319 4371
SCOMBERESOX SAURUS 3937
SCOMBEROIDES LYSAN 9641
SCOMBEROMARUS 815
SCOMBEROMARUS CONCOLAR 1903
SCOMBEROMARUS MACULATUS 3917
SCOMBEROMORUS 2943 4469 5481
SCOMBEROMORUS CAVALLA 3280 4012
SCOMBEROMORUS GOTTATUM 7239
SCOMBEROMORUS GUTTATUS 9041
SCOMBEROMORUS MACULATUS 3280 4012
SCOMBRIDAE 1887 4302 4303 4369 4371 5529 6248 6445 6722
SCOMBROPS 9508
SCOPELOPSIS MULTIPUNCTATUS 2449
SCOPHALMUS MAXIMUM 9901
SCOPHTALMUS MAEOTICUS 1707
SCOPHTHALMUS 3464 9064
SCOPHTHALMUS MAXIMUS 506 3630 4998 8820 9887 10740
SCOPTHALMUS MAXIMUS 874
SCOPTHALMUS RHOMBUS 874
SCORPAENA 3434
SCORPAENA CARDINALIS 7609
SCORPAENA ELONGATA 9507
SCORPAENA GUTTATA 1591 6701
SCORPAENA PORCUS 258 1297 1331 8463 9507 10285 10316
SCORPAENA SCROFA 9507
SCORPAENA TRISTIS 9512
SCORPAENICHTHYS MARMORATUS 4501
SCORPAENIDAE 4013 4470 5512 5588 5772 881 9507

Taxonomic index

SCRIPPSIELLA SWEENII 2115
SCHOBICULARIA PLANA 6358 7146
SCRUPOCELLARIA REPTANS 654
SCUTOPUS 6225
SCUTOPUS ROBUSTUS 5186
SCUTOPUS VENTROLINEATUS 5186
SCYLIORHINUS CANICULA 293 1320 1321 1330 2330 5999 6038 7212 8685
SCYLLA SERRATA 498 5869 5897
SCYLLARIDAE 9611
SCYLLARIDES ASTORI 9611
SCYLLARIDES HERKLOTSI 3593
SCYLLARIDES SQUAMOSUS 3602
SCYLLIORHINUS CANICULA 7253
SCYLLIORHINUS CANICULUS 10301
SCYLLIUM 4896
SCYLLIUM CANICULA 1270
SCYMNODON ROSSI 3902
SCYPHOZOA 7661 10630 12666
SCYTONEMA ARCHANGELLI 4789
SCYTOSIPHON LOMENTARIUS 8344 12589
SCYTOSIPHONACEAE 6098
SEA BREAM 821 822
SEA URCHIN 239 386 2433 2434 2435 2542 3422 4837 4983 7170 7172 7182 7183 9373 10250 10416
SEABSTOLOBUS MACROCHIR 8729
SEAL 1149
SEBASTAPISTES TRISTIS 9512
SEBASTES 1726 5161 10572 13022
SEBASTES ALUTUS 833 5116 6806 7767 9655
SEBASTES CAURINUS 5116
SEBASTES ELONGATUS 5116
SEBASTES ENSIFER SP,N, 9520
SEBASTES INERMIS 5117
SEBASTES MACDONALDI 2450
SEBASTES MARINUS 897 4316 5487 6722 9000
SEBASTES MARINUS MENTELLA 4316
SEBASTES MELANOPS 2576 4501 7266 13026 13028
SEBASTES MENTELLA 6513
SEBASTES MYSTINUS 4501
SEBASTES RUFINANUS SP,N, 6267
SEBASTES SIMULATOR SP,N, 9520
SEBASTES SP, 901 902 9520
SEBASTES SPP, 5116 12650
SEBASTES VIVIPARUS 4316 8824
SEBASTODES 1716 4112
SEBASTODES ALUTUS 4393 13051
SEBASTODES FLAVIDUS 864 904
SEBASTODES PINNIGER 864 904
SEBASTOIDES SPP, 913
SEBDENIA 426
SEIROSPORA OCCIDENTALIS 5037
SELACHIFORMES 13013
SELACHII 1 33 6359 6360
SELACHII TORTICAECUM 467
ELAR 815
SELAR CRUMENOPHTHALMUS 7630
SELENASTRUM 1808 2474 4125
ELENASTRUM CAPRICONUTUM 9751
SELENASTRUM CAPRICORNUTUM 89 763 5317 5354
ELENASTRUM GRACILE 8021
EMAPROCHILODUS KNERI 8629
EMAPROCHILODUS LATICEPS 8629
SEMELE BELLESTRIATA 6229
EMELE CASALI 6229
EMELE MODESTA 6229
EMELE NUCOIDES 6229
EMELE PROFICUA 6229
SEMELE PURPURASCENS 6229
EMISULCOSPIRA BENSONI 10127
EMOLTILUS MARGARITA 9151
SEMOTILUS ATROMACULATUS 4678 7540
SEMOTILUS CORPORALIS 4678
SENECELLA CALANOIDES 8884
SEPIA 6947 10053
SEPIA ADAMI SP,N, 3218
SEPIA ANGULATA 3218
SEPIA FAUREI SP,N, 3218
SEPIA OFFICINALIS 2242 3258 3259 7144 7157 8406
SEPIA ORIENTALIS 8388
SEPIA SPP 3218
SERGESTES ARCTICUS 9585
SERGESTES ARTICUS 1658
SERIATOPORA ANGULATA 6643
SERIATOPORAHYSTRIX 586
SERICOSTOMATIDAE 7419
SERILLELA 2875
SERIOCARPA RHIZOIDES 407
SERIOLA 2957 2999 4402 4403 8477
SERIOLA AUREOVITTATA 13010
SERIOLA DORSALIS 4682
SERIOLA DORSAS 2990
SERIOLA DUMERILI 2926 2956
SERIOLA GRANDIS 13010
SERIOLA QUINQUERADIATA 594 1317 4283 5244 5245 7371 8768 12922
SERIOLELLA CHRISTOPHERSENI 10511
SERIOLELLA DOBULA 10511
SERIOLELLA POROSA 10511
SERIOLELLA PUNCTATA 10511
SEROLIDAE 433
SEROLIS COMPLETA SP,N, 1608
SEROLIS ELONGATA 433
SEROLIS LAEVIS 1608
SEROLIS MINUTA 433
SEROLIS POLARIS 1608
SEROLIS SPP, 1608
SEROLIS UAPERTA SP,N, 1608
SEROLIS VEAPERTA SP,N, 1608
SEROLIS YONGEI 433
SERPULA CF,ADVENA 6309
SERPULIDAE 3704 3717 7670 8692 9493
SERRANIDAE 812 1695 2733 3186 5529 6397
SERRANUS ALEXANDRINUS 7788
SERRANUS CABRILLA 1318 4857
SERRANUS FERIO 12658
SERRANUS SCRIBA 258 1318 1322 4857
SERRASALMIDAE 10532
SERRASALUS NATTERERI 3926
SERRATIA 4124
SERRATIA MARCESCENS 700 8250 8984
SERRATIA MARINORUBRA 153 3149
SERRATIA SP, 10848
SERRATICARDIA MAXIMA 4736
SESARMA 2426
SESARMA ANGUSTIPES 8588
SESARMA DEHAANI 1184
SESARMA MIERSII 8588
SESARMA MIERSII IHERINGI 8588
SESARMA RICORDI 12672
SESARMA TRAPEEIUM 8588
SESARMINAE 8588
SETIPINNA 2934
SETIPINNA PHASA 1134
SEVRYJUNGA 3939
SHARK 3568
SHIGELLA 762 9910 12933
SHIGELLA FLEXNERI 4212
SHRIMP 2972 10193
SHRIMPS 1899
SHYRAENA ARGENTEA 2990
SIALIS 9812 12521
SIALIS AEQUALIS 10390
SIBOGLINUM ATLANTICUM 3423
SIBOGLINUM ELEMANI 3423
SIBOGLINUM FJORDIUM 3423
SICAMEIA LANGI SP,N, 2620
SICUOPHORA 8616
SICUOPHORA MACROPHARYNGEA COMB,N 8616
SICUOPHORA XENOPI 8616
SICYONIA CARINATA 434
SICYONIA FORESTI 434
SIDERASTREA SIDEREA 538 5909
SIGARA MACROPALA 12709
SIGARA SP, 12642
SILICOFLAGELLATA SP, 7820
SILIQUA PATULA 6726

Taxonomic index

SILLAGO 5680
SILURIDAE 2733 2946 5606
SILURUS 3974
SILURUS GLANIS 5221 9881
SIMOCEPHALUS ACUTIROSTRATUS 9433
SIMOCEPHALUS VETULUS 7112 8826
SIMULIIDAE 523 3799 8755 10815 12940 13053
SIMULIUM 5137
SIMULIUM ARGUS 12642
SIMULIUM DAMNOSUM 1391
SIMULIUM HARGREAVESI 10674
SIMULIUM SPP, 1646
SIMULIUM VITTATUM 7329
SINILABEO DISCOGNATHOIDES 9527
SINILABEO TUNGTING 9527
SINULARIA BRONGERSMAI SP,N, 5202
SINULARIA MARENZELLARI 5202
SIOPHRA 2794
SIPHAMIA FUSCOLINEATA 6436
SIPHAMIA PERMUTATA 7716
SIPHLONURUS NUESSLERI SP,N, 10675
SIPHODERA GHANENSIS 1666
SIPHONARIA PECTINATA 8769
SIPHONOLAIMUS TUBICEN SP,N, 5063
SIPHONOPHORA 5326 10625
SIPHONOSTOMA 12574
SIPONCULUS NUDUS 5965
SIPUCULIDA 3726
SIPUNCULIDA 3220 3877 4646 5738
SIREDON MEXICANUM 10363
SIREN 9133
SIREN INTERMEDIA 10334
SIREN SPP, 1361
SIRENIA 1142 13057
SKELETONEMA 1783 4075 6528 8892 9323
SKELETONEMA COSTATUM 351 706 708 773 4249 4741 7037 8959 12811
SKELETONEMA TROPICUM 7037
SKOTOBAENA GEN,N,(CIROLANIDAE) 1670
SKOTOBAENA MORTONI SP,N, 435
SMARAGDINELLA SPP, 3699
SMELT 8926
SMINTHURIDES AQUATICA VAR,LEVANDERI 774
SMITTIA SEDULA 556
SMITTIA TERRESTRIS 556
SMITTINA 5065
SOLASTER PAXILLATUS 8729
SOLEA 829 3434 9064
SOLEA SOLEA 874 926 1729 4004 5765 9302 9887
SOLEA VULGARIS 9607
SOLEIDAE 5681
SOLEN SICARIUS 5223
SOLENOCERA AGASSII 2964
SOLENOCERA AGASSIZII 2965
SOLENOCERA PROMINENTIS 6320
SOLENOGASTRES 4646 5057
SOLETELLINA 888
SOLMISSUS ALBESCENS 7635
SOMATERIA MOLLISSIMA 12906
SORGHUM BICOLOR 7075
SOSANE SULCATA 10065
SPADELLA 1404
SPAERIACEAE 7426
SPALAX 5124
SPANIOCERCOIDES 10477
SPARIDAE 3107
SPARISOMA VIRIDE 1737
SPARTINA 63 774 6342
SPARTINA ALTERNIFLORA 2193 3839 6656 7127
SPARTINA ANGLICA 6615 6616 6617 6618 7898
SPARTINA PATENS 3839
SPARTINA SPP, 3839
SPARUS 829
SPARUS AURATUS 1410 4298 7634 9093 10424
SPATANGUS PURPUREUS 3615
SPATOGLOSSUM PACIFICUM 7050 7051 12589
SPATULA CLYPEATA 1644
SPELAEOPATULA 10487
SPENOPHRYNE DENTATA SP,N, 2527

SPERM WHALE 3572
SPERMATOCHNACEAE 6098
SPERMODEA DEMARCQUI N,SP, 6209
SPERMODEA PUISSEGURI N,SP, 6209
SPERMOTHAMNION FELDMANNAE 8574
SPHACELARIA 9460
SPHACELARIA BIPINNATA 10380
SPHAERECHINUS GRANULARIS 388 7487 853
10627
SPHAERIDIOTREMA GLOBULUS 6691
SPHAERIIDAE 5305 12726
SPHAERIUM 2668 7578
SPHAERIUM CORNEUM 5908
SPHAERIUM SIMILE 6126
SPHAERIUM SP, 5305
SPHAERIUM STRIATINUM 6628
SPHAERIUM TRANSVERSUM 9695
SPHAEROCALYPTRA GRACILLIMA COMB,N, 15
SPHAERODACTYLUS DUNNI 686
SPHAEROILUS 12879
SPHAEROLAIMUS DISPAR 3712
SPHAEROMA 2118
SPHAEROMA CAPREAE 5282
SPHAEROMA EPHIPPIUM 3767
SPHAEROMA GHIGII 10614 12527
SPHAEROMA HOOKERI 3360 10614
SPHAEROMA SERRATUM 2208 6816 6239 711
SPHAEROMA SERRATUM SYN,N, 5282
SPHAEROPTYCHIUS LUCASI ELLIPTICUS SUBS
10586
SPHAEROTILUS 2857 9794
SPHAEROTILUS NATANS 6924
SPHAGNUM 12521
SPHENODON PUNCTATUS 10109
SPHEROIDINELLOPSIS 6881
SPHINCTEROCHILA 6208
SPHYRA MOKARRAN 5999
SPHYRAENA 2963 2957 2999 4403 5682
SPHYRAENA BARRACUDA 5438 5778
SPHYRAENA OBTUSATA 7361
SPHYRAENA PINGUIS 1294
SPHYRAENA PISCATORUM 5268
SPHYRAENA SP, 3070
SPHYRNA LEWINI 4069 8468
SPHYRNA MOKARRAN 4069
SPHYRNA MOKKARAN 8468
SPHYRNA TIBURO 8468
SPHYRNA ZYGAENA 4069 9662
SPHYRNIDAE 3887
SPICARA 3434 3732
SPICARA MAENA 3732
SPICARA SMARIS 3539 3732
SPINATRYPA SUBNUBA SP,N, 567
SPINITECTUS 12668
SPIO DECORATUS 2631
SPIRATELLA 10572
SPIRATELLA HELICINA 3927
SPIRATELLA RETROUERSA 3927
SPIRATELLARETRVERSA 2893
SPIRILUM 1035
SPIROBRANCHUS 2632
SPIROCHAETA PLICATILIS 4614
SPIROCHONA GEMMIPARA 9462
SPIRODELA OLIGORRIZA 168
SPIROGYRA 2201 2204 9125
SPIROGYRA QUADRILAMINATA 1449
SPIROGYRA SP, 7809
SPIROLINA MAXIMAS 6698
SPIROLOCULINA HYALINA 8756
SPIRONTOCARIS 805
SPIROPRORODON GLACIALIS GEN,SP,N,(CIL
1607
SPIRORBINAE 5766 6246
SPIRORBIS 6333
SPIRORBIS BOREALIS 9926
SPIRORBIS SPIRORBIS 10067 10580
SPIRORBIS SPP, 654
SPIROSTOMUM 2780
SPIROSTOMUM AMBIGUUM 7678 10228
SPIRULINA 8573

Taxonomic index

SPIRULINA PLATENSIS 3328 10182 10805
SPISULA 9133
SPISULA SACHALINENSIS 8284
SPISULA SOLIDA 5224 6937
SPISULA SOLIDISSIMA 6943 12943
SPLACHNIDUM 770
SPONDYLIOSOMA CANTHARUS 5198
SPONDYLIOSOMA EMARGINATUM 10696
SPONDYLUS ERECTOSPINUS SP,N, 7632
SPONGE 2261 3422
SPONGIA OFFICINALIS 3421
SPONGILLA FRAGILIS 5305
SPONGILLA LACUSTRIS 5305
SPONGILLIDAE 5731 9490
SPONGOMORPHA AERUGINOSA 7491
SPORCEROIDES 5568
SPOROLITHON ERYTHRAEUM 12715
SPRATELLOIDES 4377
SPRATTUS 572 3434 5279 9024
SPRATTUS SPRATTUS 1708 4395 5220 6452
SPRIODELA OLIGORRHIZA 6781
SQUALODON TIEDMANI 519
SQUALOIDAE 4049
SQUALUS ACANTHIAS 261 2152 2310 2894 3319 3450 3451 3452 3453 3454 3455 3456 3457 3459 3460 3461 3462 3465 3476 3724 4049 4395 4862 5003 5120 6977 8309 8637 8449 8468 8685
SQUALUS ACANTHIUS 3642 3443 3445
SQUALUS FERNANDINUS 8759
SQUALUS SUCKLEYI 5003
SQUATINA 2938
SQUATINA FORMOSA SP,N, 8724
SQUID 1227 2248 7939 8401 9919
SQUILLA ARMATA 2625
SQUILLA ORATORIA 3236
SOULUS ACANTHIAS 5999
STAGNICOLA 5443
STAGNICOLA CORVUS 5295
STAGNICOLA PALUSTRIS 5295
STANNOPHYLLUM SPP, 7615
STAPHYLOCCUS AUREUS 9916
STAPHYLOCOCCUS 6090 6695 7522 9910
STAPHYLOCOCCUS AUREUS 153 4336 12938
STARFISH 10541
STARKSIA POSTHON 6260
STAURASTRA SPP, 423
STAURASTRUM 703
STAURASTRUM PINGUE 3329
STAURASTRUM SP, 4585
STAURASTRUM SPP, 7098
STAURONEIS 4579
STAURONEIS ANCEPS 7316
STAVRASTRUM 2668
STEATOGENYS ELEGANS 6263
STEGOMYIA 6323
STEINDACHNERIA ARGENTEA 3891
STELLARIA SOLARIS PAUCISPINOSA SUBSP,N, 1471
STELLETA DORSIGERA 10681
STELLETA GRUBEI 10681
STEMPELLIA MULLERI 1660
STEMPHYLIOMMA TERRICOLA SP,N, 5027
STENASELLINAE 1458
STENASELLUA PARDII 1458
STENASELLUS CASTAI 1458
STENELLA ATTENUATA 1345 6090
STENELLA CAERULEOALBA 10450
STENELLA CERULEOALBUS 2461
STENELLA FRONTALIS 5193
STENELLA GRAFFMANI 3302
STENELLA LONGIROSTRIS 3302
STENELLA PLAGIODON 5193
STENELLA SP, 10783
STENHELIA BOCQUETI SP,N, 5050
STENHELIA COINEAUAE SP,N, 5050
STENOBRACHIUS LEUCOPSARUS 12588
STENODUS LEUCICHTHYS 7769
STENOGLOSSA SP, 8760
STENONEMA FUSCUM 194
STENONEMA PULCHELLUM 1190
STENOPTEROBIA INTERMEDIA 5173
STENOPTEROBIA SP, 5173
STENOPUS 6423
STENOTHERUS 12657
STENOTOMUS CAPRINUS 2995
STENOTOMUS CHRYSOPS 7755
STENTHOE MARINA VAR, 10484
STENTOR 10640
STENTOR COERULEUS 234 502 5966 6664 10237
STEPHANODISCUS 1756 2566 2568
STEPHANODISCUS ASTRAEA 4079 9563
STEPHANODISCUS BINDERANUS 2813
STEPHANODISCUS HANTZCHII STRIATOR VAR,N, 10463
STEPHANODISCUS HANTZSCHII 1764 2565
STEPHANODISCUS HANTZSHI 2813
STEPHANODISCUS INVISITATUS 6926
STEPHANOIDISCUS 5321
STEPHANOLEPIS 2999
STEPHANOLEPSIS CIRRHIFER 2291
STEPHANOSCYPHUS 6651
STEPHOS KURILENSIS SP,N, 3682
STEREODICTYUM PROTERON SP,N, 456
STEREOMYXA ANGULOSA 1118
STEREOMYXA RAMOSA 1117 1118
STERIONELLA FORMOSA 12793
STERLIADOCHONA PEDISPICULA 8015 8016
STERNA HIRUNDO 1851
STERNA SANDVICENSIS 610
STERNARCHUS ALBIFRONS 10103
STERNOPTYX DIAPHANA 1647 12616 12626
STERRHURUS MUSCULUS 1666
STERROPTERYGION BRANDEI GEN,ET SP,N, 9705
STHENELAIS LIMICOLA 2621
STHENOTENSIS BARTRAMI 4363
STICHAEUS PUNCTATUS 9668
STICHOCHRYSIS IMMOBILIS 7045
STICHOCOTYLE NEPHROPSIS 1655
STICHOGLOEA GLOBOSA SP,N, 7399
STICHOPUS CHLORONOTUS 5964
STICHOPUS JAPONICUS 3607 4850 5968 6955 7165
STICHOPUS MOLLIS 1267
STICHOPUS REGALIS 5967
STICTODORA MANILENSIS 7449
STICTODORA TANAYENSIS SP,N, 7449
STICTYOSIPHONACEAE 6098
STICTYOSYPHON TORTILIS 6186
STIGEOCLONIUM 3332
STIGEOCLONIUM FARCTUM 5460
STIGEOCLONIUM SP, 3537
STIGEOCLONIUM TENUE 7603
STIGMATOGOBIUS AMBLYSTOMA SP,N, 8621
STIGONEMA SP, 4789
STILIFER SPP, 7710
STILIGER SPP, 8600
STIZOSTEDION 2837 3974 8638 8916
STIZOSTEDION CANADENSE 699 1731
STIZOSTEDION LUCIOPERCA 399 668 10531
STIZOSTEDION VITREUM 2333 5268 6580 8705 8801 8802 8811 8927 12283
STIZOSTEDION VITREUM VITREUM 620 3076 3075 3806 7668 9384 10686 12963
STIZOSTEDIUM 8448
STOICHACTIS KENTI 2921
STOLEPHORUS 6703
STOLEPHORUS BUCCANEERI 8728
STOLEPHORUS PURPUREUS 3016 9048
STOLIDOBRANCHIATA 6271
STOLONICA 6271
STOMACHICOLA RUBEA 2920
STOMATOCA ATRA 5816
STOMATOPODA 6932 12667
STOMOLOPHUS MELEAGRIS 1886 2929
STRATIOTES SETOSUS 1643
STREBLOSOMA LONGA SP,N, 6241
STREPHANOSCYPHUS RACEMOSUS 12666
STREPTOCOCCUS 2700 8948
STREPTOCOCCUS FAECALIS 4866 6594

Taxonomic index

STREPTUCOCCUS FECALIS 4212
STREPTOMYCES 3422
STREPTUMYCES RESISTOMYCIFICUS 4706
STREPTOTHECA THAMESIS 5187
STRIARIA ATTENUATA 8498
STRIARIACEAE 6098
STROMATEIDAE 5481 5522 9043
STROMATEUIDES 5568
STROMATEUS BRASILIENSIS 7471
STROMATEUS CINEREUS 4467
STROMATEUS SPP, 7471
STROMATEUS STELLATUS 7471
STROMATOLITA 2608
STROMBIDIUM SP, 12656
STRONGYLOCENTROTUS 775
STRONGYLOCENTROTUS DROBACHIENSIS 8417 9537 12751
STRONGYLOCENTROTUS DROEBACHIENSIS 375 2268 8428 10264
STRONGYLOCENTROTUS FRANCISCANUS 1693 5247 5501 7100
STRONGYLOCENTROTUS INTERMEDIUS 380 1402 4670 5968
STRONGYLOCENTROTUS NUDUS 1241 3783 4988
STRONGYLOCENTROTUS PURPURATUS 1150 1244 2264 2442 3618 3622 5128 5247 5501 5954 7100 7101 7171 7177 7343 8415 8416 8418 8421 8538
STRONGYLOGENTROTUS PURPURATUS 4845
STRONGYLOIDES 2697
STRONGYLOSTOMA ELONGATUM 7586
STRONGYLURA MARINA 2694
STYELA 10977
STYELA BARNHARTI 3758
STYELA CLAVA 3758 9419 12584
STYELA CORIACEA 9630
STYELA MONTEREYENSIS 3758
STYELA PARTITA 8568
STYELA PLICATA 1358 3758
STYELA RUSTICA 9630
STYELA SPP, 3758
STYELLA 147
STYLARIA LACUSTRIS 7459
STYLASTER ELEGANS 3415
STYLATULA 10256
STYLOCHEILUS 7429
STYLOCHEIRON CARINATUM 12801
STYLOCOMETES DIGITATUS 6917
STYLODACTYLIDAE 1455
STYLODACTYLUS KANAIENSIS SP,N,(DECAPODA) 1455
STYLONCHIA 7501
STYLONCHIA MYTILUS 10069
STYLONCHONIDAE FAM,N,(LEPTOSTRACA) 7425
STYLONCYHIA MYTILUS 7344
STYLOPHORA PISTILLATA 586 6643
SUAEDA FLEXILIS 7070
SUAEDA MACROCARPA 7070
SUAEDA MARITIMA 6615 6618 7070
SUBBAROMYCES 753
SUBEPIMERIA GEN,N,(AMPHIPODA) 3689
SUEDO-KOCHIETUM 3864
SUGGRUNDUS MEEDERVOORTI 3743
SULA 6391
SULCANUS CONFLICTUS 6537
SULCOSPIRA 448
SULFOLOBUS 7592
SUNARISTES 6432
SUNARISTES INAEQUALIS 6432
SUNARISTES SPP, 6432
SUPPILULIUMAELLA GOCANINI SP,N, 5034
SURIRELLA ROBUSTUS 4022
SUS FONTINALIS 2897
SWUALOIDEA 4049
SYMPETRUM 2654
SYMPHODUS TINCA 1331
SYMPHORICOCCUS STELLARIS 6110
SYMPLECTOTEUTHIS 8409
SYMPLEGMA PIZONI NOM,N, 485
SYNALPHEUS SPP, 3687
SYNANCEJA 7942
SYNAPHOBRANCHIDAE 140
SYNCHAETA 1773
SYNCHAETA GURINA 6538
SYNCHAETA PECTINATA 6313
SYNCHAETA SP, 3935
SYNCHORTUS SPP, 5053
SYNCORYNE TENELLA 4664
SYNECHOCCUS 2175
SYNECHOCCUS CEDRORUM 5238
SYNECHOCCUS ELONGATUS 5238
SYNECHOCOCCUS 7056 7825 9338
SYNECHOCOCCUS CEDRORUM 178 7055
SYNECHOCOCCUS LIVIDIS 2608
SYNECHOCOCCUS LIVIDUS 164 5835 8334 866
SYNECHOCOCCUS MINERVAE 2608
SYNECHOCOCCUS SP, 9710
SYNECHOCYSTIS AQUATILIS 1510 5139
SYNECHOCYSTIS PEVALEKII 7490
SYNEDRA 2589 2813 3199 4099
SYNEDRA ACUS 709 3203 4079 7825
SYNEDRA ACUS VAR,RADIANS 1764
SYNEDRA RUMPENS 10175
SYNEDRA SPP, 4022
SYNEDRA ULNA 2834
SYNGNATHIDAE 6264
SYNGNATHUS BANNERI SP,N, 6264
SYNGNATHUS CALDWELLI SP,N, 6264
SYNGNATHUS NIGROLINEATUS NIGROLINEATUS
SYNGNATHUS SCOVELLI MAKAXI SUBSP,N, 124
SYNGNATHUS SPP, 12575
SYNIDOTEA 2683
SYNODONTIDAE 5521 5529
SYNODONTIS 2742 10515
SYNODONTIS SHALL 1739
SYNODONTIS VICTORIAE 693 10506
SYNONCHIELLA HOPPERI SP,N, 5063
SYNOPIA 7623
SYNOPIIDAE 7623
SYNURA 4615 7858 8266
SYNURA MAMMILLOSA SP,N, 7397
SYNURELLA AMBULANS 7701
SYSTELLASPIS DEBLIS 12893
SYTOSIPHONALES 7314

TABANIDAE 10736
TABELLARIA 2813 3199 4579
TACHYSURUS 2934 2938
TACHYSURUS SONA 6465
TAENIACANTHODESHAAKERI SP,NOV, 2696
TAIUS TUMIFRONS 255
TALIEPUS NUTTALLII 5890
TALITRUS SALTATOR 1619 1628 1683 5249
TALORCHESTIA LONGICORNIS 774
TALORCHESTIA MARTENSII 5969 12685
TANAIDACEA 3164 8512
TANAIDACEAE 10478
TANAKIUS KITAHARAI 4112
TANDANUS TANDANUS 6001
TANYPUS 9121
TANYTARSUS 10007
TANYTARSUS DISSIMILIS 2228
TAONIA ATOMARIA 8502 9347
TAPES 888
TAPES DECUSSATUS 3035
TAPES JAPONICA 2673
TAPES PHILIPPINARUM 3382 5152
TAPES RHOMBOIDES 118
TAPES SP, 6666
TAPETINAE 2486
TAPHROMYSIS LOUISIANA 3862
TAR TAR 605
TARANTECONUS CHIANGI GE,SP,N,(GASTROPOD 6215
TARDIGRADA 454 5178 7533
TARICHA GRANULOSA 4692 5803
TARICHA GRANULOSA GRANULOSA 9550
TARICHA SP, 6070
TARICHA TOROSA 7283
TARLETBEANIA TAYLORI 6390

Taxonomic index

TARLETONBEANIA CRENULARIS 5792 6779 8300
TATEICHTHYS DUIDAE 6263
TAUDACTYLUS ACUTIROSTRIS 8631
TAUDACTYLUS DIURNIS 8631
TAURULUS LILLJEBORGI 8733
TAUTOGA ONITIS 7218
TEALIA CRASSICORNIS 3269
TEALIA FELINA 3408
TECNOCYRTINA GEN,N,(BRACHIOPODA) 1482
TEGULA 3822
TELEOSTEI 296 793 1132 1317 1322 1335 2150 2151 2765 3288 3320 3436 3523 4897 5980 6044 6169 6981 7263 7587 8733 9715 10097 10107 10428 10686
TELEOSTEII 1331 2328
TELEOSTI 129
TELESCOPIUM TELESCOPIUM 8523
TELESTO RIISEI 3628
TELLINA 2488 2596 6631 6638
TELUSTEII 6975
TELOTRICHIDIUM HENNEGUYI 2509
TELOTROCHIDIUM HENNEGUYI 2141
TEMNOPLEURUS HARDWICKII 2439
TEMNOPLEURUS TOREUMATICUS 4989
TEMORA 279 1773
TEMORA STYLIFERA 1735 4805 5875
TENDIPES GR,RIPARIUS 1814
TENDIPES SPP, 1814
TEPHROSIA 935
TEREBELLA EHRNBERGI 1596
TEREBRA GOULDI 7641
TEREBRA SPP, 6343
TEREBRATALIA TRANSVERSA 2131
TEREBRATALIA TRANSVERSIA 7198
TEREBRATELLA DORSATA 8686
TEREBRATULINA RETUSA 7198
TEREBRIPORA COMMA 950
TEREDO FRAGILIS 577
TEREDO FURCIFERA 577
TEREDO NAVALIS 7687
TERIDICOLA TYPICUS 577
TERRAPENE 12657
TERRAPENE CAROLINA 12547
TERRAPENE ORNATA 2368 12547
TERSCHELLINGIA 8676
TERSCHELLINGIA BREVICAUDA SP,N, 5063
TESTACEA 1575 1602 3719 7601 7804 9592
TESTACEAE 7526
TESTUDINEA 7638
TESTUDO GRACEA 12297
TESTUDO GRAECA 4929
TESTUDO MARGINATA 11360
TETHYA LYNCURIUM 4974
TETRACLADIUM SETIGERUM 3860
TETRACLITA SQUAMOSA STALACTIFERA 8702
TETRADON CUTCUTIA 3915
TETRADONTIDAE 5527
TETRAEDRON MINIMUM 3206
TETRAHYMENA 122 1123 5950 5955 8336 9365
TETRAHYMENA CHIRONOMI 2702
TETRAHYMENA CORLISSI 2702
TETRAHYMENA LIMACIS 2702
TETRAHYMENA PARAVORAX 2702
TETRAHYMENA PATULA 2702
TETRAHYMENA PYRIFORMIS 240 249 1114 2251 2540 2541 2548 2702 3610 4669 4671 4768 4833 4838 4842 4843 4986 5110 5949 5971 6285 6286 7173 7178 7186 7502 8411 8426 8539 8636 8944 10068 10235 10236 10238 10243 10244 10253 10888
TETRAHYMENA ROSTRATA 2702
TETRAHYMENA SFTIFERA 2702
TETRAHYMENA VORAX 2702 2833
TETRAHYMENASTEGOMYIAE 2702
TETRAODON 7941 8985
TETRAODON FIRMAMENTUM 8630
TETRAODON IMMACULATUS 10279
TETRAODON SOMPHONGSI 2515
TETRAODONTIDAE 1495
TETRAONCUS 3718
TETRAPHYLLIDEA 7711
TETRAPTURUS 1889 1954 2727 4319 4469 5462 10956
TETRAPTURUS ALBIDUS 1892
TETRAPTURUS ANGUSTIROSTRIS 1903
TETRAPTURUS AUDAX 1903
TETRAPTURUS GEORGII 10634
TETRAPTURUS PFLVEGERI 10634
TETRAPTURUS SP, 3070
TETRASELMIS 10788
TETRASELMIS CHUII 8959
TETRASELMIS MACULATA 5856
TETRASELMIS SP, 4751
TETRASELMIS VERRUCOSA 2252
TETRASTEMMA ALBICOLLIS 10080
TETRASTEMMA LOPHOHELIAE 10080
TETRASTEMMA MELANOCEPHALUM 12615
TETRASTEMMA ROBERTIANAE 10080
TETRODON LUNARIS 2505
TEXATHYRIS ELEGANTULS GEN,SP,N,(BRACHIOPODA) 2496
TEXTULARIINA 1485
THAIS 3822 6333 6625 6633 6635
THAIS KISQUIFORME 6767
THAIS LAMELLOSA 10405
THAIS LAPILLUS 2881
THAIS LAPILLUS,SEE ALSO NUCELLA 8286
THALARCTOS MARITIMUS 1425
THALARCTOS(URSUS)MARITIMUS 677
THALASSARACHNA BASTERI 6372
THALASSIA 3819
THALASSIA TESTUDINEUM 12757
THALASSIA TESTUDINUM 6348 12572
THALASSIONEMA 4075
THALASSIOSIRA 1036 2186 3226 4080 8892
THALASSIOSIRA BALTICA 2581
THALASSIOSIRA CONSTRICTA 4610
THALASSIOSIRA CONVEXA 2631
THALASSIOSIRA ECCENTRICA 7404
THALASSIOSIRA MENDIOLANA 7404
THALASSIOSIRA PSEUDONANA 7907
THALASSIOSIRA SPP, 1439
THALASSIOSIRA SYMMETRICA SP,N, 7404
THALASSOMA BIFASCIATUM 3738 6449 12536
THALASSOMYCES 9148
THALASSOMYCES CAPILLOSUS 9147
THALIA DEMOCRATICA 671 672 7826 10359 10687
THALIACEA 2794
THALLASIONEMA 4249
THALLASIOSIRA PSEUDONANA 4249
THAMNOCEPHALUS PLATYURUS 1189
THECOTHEUS RIVICOLA COMB,N, 14053
THELAGRA 1869
THELANDROS SALAMANDRAE 6325
THELENOTA 4850
THELENOTA ANANAS 10476
THELEPUS CINCINNATUS 2621
THELOHANIA 290
THELOHANIAUSARIUM SOLANI 2916
THEMISTO 8881
THERAGRA CHALCOGRAMMA 9 139 277 910 2520 3076 4393 6266 6782 6783 6793 10746 13015
THERAPON JARBUA 10504 10689
THEREGRA CHALCOGRAMMUS 6740
THERICIUM (CHAVANICERITHIU)SPN, 2600
THERICIUM PP, 2600
THERICIUM(CHAVANICERITHIUM)WESTRALIENSE 2600
THERMOCYCLOPS CRASSUS CONSIMILIS 9595
THERMOCYCLOPS EMINI 9595
THERMOCYCLOPS HYALINUS 9254
THEROMYZON 10556
THEROMYZON RUDE 5180
THIA SCUTELLATA 6536
THIGMOZOON FENCHELI GEN,ET SP,N,(CILIATA) 10509
THIOBACILLUS 1574 2399 8664
THIOBACILLUS FERROOXIDANS 3323

Taxonomic index

THIOBACILLUS SPP 3324
THIOBACTERIUM BOVISTA 10556
THIOCAPSA 6319
THIONE BRIAREUS 3407
THRAUSTOCHYTRIUM 7032
THRAUSTOCHYTRIUM AGGREGATUM 3872
THRAUSTOCHYTRIUM AUREUM 3872
THRAUSTOCHYTRIUM GLOBOSUM 3872
THRAUSTOCHYTRIUM MOTIVUM 6954
THRAUSTOCHYTRIUM MULTIRUDIMENTALE 3872
THRAUSTOCHYTRIUM PROLIFERUM 3872
THRAUSTOCHYTRIUM SP. 101 4600
THRAUSTOCHYTRIUM STRIATUM 3872
THRETICUS BALKANEOALPINUS SP.N. 7410
THRISSINA BAELAMA 10427
THRISSOCLES HAMILTONII 6665
THUIARIA SHETLANDICA SP.N. 3715
THUNNIDAE 30 659 1887 1906 2963 3140 4312 4319 4325 4326 4369 4370 4372 4373 5457 5527 6248 6549 6627 6713 7960 8007 8432 8812 9009 10958
THUNNIFORMES 2727 6248 6717 8432 9111
THUNNUS 815 1699 1804 1889 1956 2727 3071 4469 5161 5339 6731 7900 8431 8455 10934 13032 13033
THUNNUS ALALUNGA 1892 1903 3639 3694 4308 4349 7361 9920 10917 12700 12952
THUNNUS ALALUNGU 3070
THUNNUS ALANUNGA 10721
THUNNUS ALAVNGA 3496
THUNNUS ALBACARES 1267 1892 1902 1903 3494 4308 4349 5293 6746 7679
THUNNUS ALBACORA 7361 12952
THUNNUS MACCOYII 1903
THUNNUS OBESUS 1892 3674 4369 5293 6744 7361
THUNNUS OBSESUS 1903
THUNNUS SP. 1647 8658
THUNNUS SPP. 3070 6717 9111 10956
THUNNUS THYN 4629
THUNNUS THYNNUS 829 835 866 871 1892 2939 3674 3906 4266 4308 4630 7199 7652 8763 10267
THUNNUS TONGGOL 835
THURETELLOPSIS 8506
THYASELLA MANDIBULARIS 7574
THYASIRA ORANOVAZIANA SP.N. 465
THYMALLIDAE 9135
THYMALLUS ARCTICUS 3073 12530
THYMALLUS ARCTICUS BAICALENSIS 3938
THYMALLUS THYMALLUS 778 808 4865
THYNNASCARIS INQUIES 12658
THYNNASCARIS SERRANI SP.N. 12658
THYNNUS 3071 9860
THYNNUS ALALUNGA 10720
THYONE BACESCOI SP.N. 3709
THYONE BELLI 3725
THYONE BRIAREUS 4846 5972
THYONE MONTOUCHETI SP.N. 3725
THYRSITES ATUS 6668
THYSANOESSA SP. 8764
THYSANOESSA SPINIFERA 997
THYSANOPODA MONOCANTHA 12801
THYSANOPODA TRICUSPIDATA 12801
THYSANOZOON BROCCHII 5969
THYSIA GEN.N. 683
THYSSONOESSA 10372
TIBIA CURTA 1671
TIBIA INSULAE-CORAB 6226
TIGRIOPUS 2176
TIGRIOPUS CALIFORNICUS 6673 7133
TILAPIA 522 693 826 2742 2949 3028 3029 4633 4682 6731 9056 9908
TILAPIA AUREA 1056 1932 4683 5554 10549
TILAPIA BEMINI SP.N. 562
TILAPIA BUSUMANA 9519
TILAPIA ESCULENTA 693
TILAPIA LEUCOSTICTA 3693
TILAPIA MACROCEPHALA 3061
TILAPIA MACROCHIR 10900
TILAPIA MARIAE 7741
TILAPIA MELANOPLEURA 10089 10524
TILAPIA MELNOPLEURA 3506
TILAPIA MOSSAMBICA 264 276 1259 3641 4183 4483 6667 9361 10549 12638
TILAPIA NILOTICA 259 1739 7369
TILAPIA RENDALLI 10524 12638
TILAPIA SHIRANA CHILWAE 857
TILAPIA SP. 8708
TILAPIA SPARMANNI 10183
TILAPIA SPARRMANII 1497
TILAPIA VULCANI 1932
TILAPIA ZILLI 3282
TILAPIA ZILLII 7226 7227 7654 7655 7656
TILIAPIA MOSSAMBICA 6044
TILIQUA RUGOSA 2290
TIMOCLEA FARSIANA SP.N. 7428
TINCA 6762 9603 13022
TINCA TINCA 260 1136 1255 2299 2302 3508 4688 4881 9100 10770
TINCA VULGARIS 2301
TINTINNIDAE 465 704 3867 4089 5184 6327 6527 8112
TIPHLOCARIS 6344
TIPHOBIA 527
TIPULIDAE 8755
TISBE CLIENSIS 6346
TISBE CLODIENSIS 6195
TISBE DILATATA 6346
TISBE DOBZHANSKII SP.N. 6195
TISBE HOLOTHURIAE 6346
TISBE RETICULATA 6346
TIVELA MACTROIDES 3254
TOAD 8313 10338 10366
TOBRILUS ABERRANS 4659 9268
TODARODES PACIFICUS 3894 4033 8607 10406 13020
TODARODES SAGITTATUS 8687
TODAROPSIS EBLANAE 1586
TODAROTES 1869
TOIA CALCEFORMIS SP.N. 8610
TOLYPOTHRIX DISTORTA 10171
TOLYPOTHRIX TENUIS 6951 8348 9366
TONICELLA UNDOCAERULEA 10638
TOR 256
TOR PUTITARA 811
TOR PUTITORA 1493
TOR TOR 3929 9306
TORNATINA MURDOCHI 9683
TORPEDO CALIFORNICA 4887 8462
TORPEDO MACNEILLI 8630
TORPEDO MARMORATA 296 3920 4876 4877 6158
TORPEDO MARMOTA 10098
TORTULA MURALIS 9767
TORULA UTILIS 6698
TORULOPSIS 7689 7593
TORULOPSIS UTILIS 158
TOXADOCEA 7670
TOXOCARA CANIS 12761
TOXOCHELYDAE 1506
TOXOCHONA MIRABILIS GEN.N.SP.N.(CHONTRICHA 5078
TOXOPLASMAE GONDII 12938
TOXOTES CHATAREUS 12665
TOXOTES CHATEREUS 12665
TOXOTES JACULATOR 6766
TOXOTES JACULATRIX 12665
TRACHELOMONAS 4099
TRACHELORAPHIS DOGIELI 3773
TRACHINOTUS BLOCHI 12661
TRACHRUS SYMETRICUS 2990
TRACHURUS 815 1017 1869 2961 2999 3434 4 4319 4350 4402 4403 5161 5506 10960 13022
TRACHURUS JAPONICUS 675 1273 1963 4366 44 4451 6444 6797 10310 10938 12620 13035
TRACHURUS LTHAMI 2995
TRACHURUS MEDITERRANEUS 1297
TRACHURUS MEDITERRANEUS PONTICUS 258

Taxonomic index

TRACHURUS SYMMETRICUS 714
TRACHURUS TRACHURUS 2737
TRACHURUS TRACHURUS TRECAE 2726
TRACHURUS TRAURUS TRACHURUS 2726
TRACHURUS TRECAE 1709
TRACHYPENAEOPSIS MINICOYENSIS SP,N, 10474
TRAVESIA FORBESII 2753
TREBIUS EXILIS 9466
TREBIUS SPP,N, 9466
TREBOUXIA 170
TREMATODA 467 787 1666 2505 2697 2920 3943 3944 3949 3950 3959 3962 7707
TREMATOMUS BORCHGREVINKI 4884 5991 6003 9392 9399
TRENTEPOHLIA IOLITHUS 5843
TRESUS CAPAX 6726
TRIAENODON OBESUS 5267
TRIAENOPHORUS 7193
TRIAKIS SCYLLIA 5244 5245
TRIANOPHORUS CRASSUS 2902
TRIBONEMA 10775
TRIBONEMA AEQUALE 10169
TRICHECHIDAE 5612
TRICHECHUS 146 9125
TRICHGASTER 3029
TRICHIURIDAE 5529
TRICHIURUS 1869 2934 3972 4306 5464 6465
TRICHIURUS LEPTURUS 573 5204 10738
TRICHIURUS SAVALA 129 2154
TRICHOBILHARZIA 5443
TRICHODERMA 7536
TRICHODESMIUM 1035 3346
TRICHODESMIUM ERTHRAEUM 7081
TRICHODESMIUM ERYTHRAEUM 4076 4085
TRICHODINA 12663
TRICHODINA BALAKRISHNIA SP,N, 10509
TRICHODINA CHLOROPHORA 5242
TRICHODINA DOMERGUEI 12649
TRICHODINA OVIDUCTI 2693
TRICHODINA PEDICULUS 561
TRICHODINA SCHIZOTHORACIS SP,N, 1664
TRICHODINA STEINI 1537
TRICHODINA STRELKOVI F,BADACHSCHANICA F,N, 1664
TRICHODINA TENUIDENS 12649
TRICHODRILUS PAUPER SP,N, 7464
TRICHOGASTE 3030
TRICHOGASTER 3028
TRICHOGASTER LEERI 1301
TRICHOGASTER TRICHOPTERUS 8777
TRICHOPHYTON MENTAGROPHYTES 6687
TRICHOPHYTON RUBUM 6687
TRICHOPHYTON TERRESTRE 6687
TRICHOPLAX ADHAERENS 6150
TRICHOPTERA 570 943 1568 1646 3583 5134 5135 5288 6310 6415 6419 7543 7545 7573 7764 8592 12524 12561
TRICHOSPORON 7593
TRICHOTAXIS PULCHRA SP,N, 3
TRICHYDRA OLIGONEMA 7448
TRICHYDRA PUDICA 7448
TRICLADIUM SPLENDENS 3860
TRICORYTHODES MINUTUS 12642
TRIDACHIA 2252
TRIDACNA 5909 6816 9656
TRIDACNA GIGAS 7704
TRIDACNA MAXIMA 3390
TRIDACNA MAXIMA F,ELONGATA 8767
TRIDACNIDAE 7704
TRIDENTIGER 1615
TRIDENTIGER OBSCURUS 7479
TRIDENTIGER OBSCURUS BREVISPINIS SUBSP,N, 7479
TRIDENTIGER OBSCURUS OBSCURUS 7479
TRIGLA 4350
TRIGON PASTINACA 8474
TRILOCULARIA ACANTHIAEVULGARIS 3724
TRIMYEMA COMPRESSUM 6353
TRIMYEMA PLEURISPIRALE SP,N, 3
TRINECTES MACULATUS 640 5777 9827
TRIODOPSIS DIVESTA 6944
TRIONYX 12547 12657
TRIONYX FEROX 2907
TRIOPS CANCRIFORMIS 1210
TRIOPS LONGICAUDATUS 1189 3237
TRIPALEA CLAVARIA 1603
TRIPHOTURUS MEXICANUS 6392 12588
TRIPNEUSTES GRATILLA 12373
TRIPTERYGIIDAE SP, 7608
TRIPTERYGION MELANURUS 10527
TRIPTERYGION SPP, 10527
TRISOPTERUS 572
TRISOPTERUS ESMARKII 5220
TRISOPTERUS LUSCUS 12614
TRISSOCLADIUS OLIVACEUS 556
TRISTICHOTROCHUS CANALICULATUS SP,N, 8607
TRISTICHOTROCHUS MARGARITISSIMUS 8607
TRISTOPTERUS LUSCUS 6920
TRITONALIA NODIFER 6140
TRITONIA 8402 10124
TRITONIA DIOMEDIA 10213 12682 12683 12684
TRITONIA WELLSI 634
TRITRICHOMONAS FOETUS 9371
TRITURUS 3306 3544 6068
TRITURUS ALPESTRIS 2393 7002 8306 8569
TRITURUS CRISTATUS 144 1344 2381 2553 3315 3786 5803 7718 9417 9418
TRITURUS CRISTATUS CARNIFEX 2168 5795 6303
TRITURUS CRISTATUS CARNIFLEX 331
TRITURUS HELVETICUS 1362 3659 5803 7013 7776
TRITURUS ITALICUS 7514
TRITURUS MARMORATUS 5803
TRITURUS MERIDONALIS 7514
TRITURUS PYRRHOGASTER 3303
TRITURUS SPP, 2386
TRITURUS VIRIDESCENS 100 511 3564 3665
TRITURUS VULGARIS 1368 3198 4122 7514
TRIVIIDAE 1672
TROCHAMUS CARINATUS GEN,SP,N,(NEMATODA) 5069
TROCHOCYATHUS JOHANNESI 1567
TROCHODOTA FURCIPRAEDITA SP,N, 5062
TROGLOCARIS ANOPHTHALMUS 608
TROGLOCHAETUS BERANECKI 12552
TROGLOTREMA SALMINCOLA 12917
TROPIOMETRA AFRA MACRODISCUS 244
TROPISTERNUS LATERALIS NIMBATUS 7696
TROPOCYCLOPS BREVIS SP,N, 9595
TROUT 903 1289 1290 1304 6011
TRYGON MARMORATA 467
TRYGON PASTINACA 1297
TRYPANOSOMA 5651
TRYPANOSOMA BRUCEI 629
TRYPANOSOMA ELONGATUS SP,N, 7439
TRYPANOSOMA GACHUII SP,N, 7640
TRYPANOSOMA MAGURI SP,N, 9506
TRYPANOSOMA MUKUNDI SP,N, 7639
TRYPANOSOMA PACIFICA SP,N, 7650
TRYPANOSOMA VITTATI SP,N, 9506
TRYPESTA 2415
TRYPESTA NASSAROIDES 2415
TRYPESTIDAE 2415
TSIMOGASTER 2949
TTRAEDRON SP, 2568
TUBIFEX 390 4424 7659 9814 9925
TUBIFEX ACAPILLATUSSP,N, 5077
TUBIFEX TUBIFEX 1213 1229 10250 12822
TUBIFICIDAE 2563 2663 4056 5077 10260 12822
TUBILUCHUS CORALLICOLA 10064
TUBULARIA 5973 10236
TUBULARIA CROCEA 4844
TUBULARIA MARINA 4844
TUBULARIA SPECTABILIS 4844
TUBULOVESICULA LINDBERGI 1666
TUBULOVESICULA PINGUIS 2920
TUNICATA 147 543 966 1548 1772 4088 4089 8693 8695
TUNNICATA 2795
TURBANELLA CORNUTA 3263

TURBATRIX ACETI 4685
TURBELLARIA 2751 3405 4646 5138 7542
TURBINARIA ELATENSIS 6643
TURBINARIA ORNATA 3227 3576
TURBO 770
TURBO CORNUTUS 7023 7147
TURBONILLA SP, 5240
TURGIDOSCULUM GEN,N,(ASCOMYCETES) 1438
TURGIDOSCULUM ULVAE COMB,N, 1438
TURRITELLIDAE 9688
TURSIOPS ADUNCUS 8793 8794
TURSIOPS TRUNCATUS 653 1684 2166 2365 4046
4694 7301 10709 12409 12586
TURSIOPS TRUNNCATUS 6443
TURTLE 8491 10123
TURTLES 6086
TUTUFA OYAMAI SP,N, 8608
TUTUFA SPP, 8608
TUTUFA TENUIGRANOSA 8608
TYLASPIS 8583
TYLODIPLAX BLEPHARISKIOS 1858
TYLODIPLAX INDICA 2125
TYLORRHYNCHUS HETEROCHAETUS 4984
TYLOS GRANULATUS 10694
TYLOSURUS SP, 5267
TYLOTHYRIDINAE SUBFAM,N, 2496
TYLOTOTRITON VERRUCOSUS 9548
TYPHA 63 1833 6811 9560
TYPHA ANGUSTIFOLIA 1536
TYPHA LATIFOLIA 7090
TYPHA SCIRPUS 9770
TYPHLAMPHIASCUS BOULIGANDI SP,N, 5050
TYPHLATYA ROGERSI SP,N, 10481
TYPHLICHTHYS SUBTERRANEUS 8712
TYPHLOPAGURUS FORESTI GEN,SP,N, 8583
TYPHLOPAGURUS GEN,N, 8583
TYPTON AUSTRALIS SP,N, 9469

UCA 8779
UCA ANNULIPES 1678
UCA CRENULATA(CRUSTACEA) 6398
UCA MINAX 3979 7143
UCA PUGILATOR 1387 2225 2707 4847 5877 6400
7143
UCA PUGNAX 1387 8373
UCA RAPAX 7143
UDONELLA CALIGORUM 6429
UDOTEA 12903
UDOTEA MINIMA 2611
UDOTEA PETIOLATA 2411 5291
ULINUS 10880
ULOTHRICOPHYCEAE 2468
ULOTHRIX 3332 6547
ULOTHRIX FLACCA 6103
ULOTHRIX PSEODOFLACCA 6103
ULOTHRIX SPP, 5046
ULOTHRIX SUBFLACCIDA 6103
ULOTHRIX SUBTILISSIMA 5033
ULOTHRIX ZONATA 9711
ULVA 6635 12589
ULVA FASCIATA 8338 8339
ULVA LACTUCA 578 3345 3579 4738 4752 5838
6408 10039
ULVA MUTABILIS 3759 5097 9429
ULVA PERTUSA 4737
ULVA RIGIDA 1164
ULVA VEXATA 1438
ULVA VURVATA 12323
ULVACEAE 5154
ULVARIA OYSPERMA 2640
ULVARIA SHEPHERDII SP,N, 2640
ULVELLA FREQUENS 7809
UMBELLULA 8720
UMBRINA 2938
UMBRINA CANOSAI 2730
UNDARIA PINNATIFIDA 1952 3051 5848
UNDEUCHAETA PLUMOSA 3875
UNDINELLA STIRNI SP,N, 5047
UNIO 684 2566 6440
UNIO PICTORUM 3919 7698
UNIO TUMIDUS 4645
UNIONICOLA ACULEATA 6440 7698
UNIONICOLA BONZI 7698
UNIONICOLA INTERMEDIA 7698
UNIONICOLA YPSILOPHORA 7698
UNIONIDAE 5305 12726
UNISACCINAE SUBFAM,N,(TREMATODA) 7456
UNISACCOIDES VITELLOSUS SP,N, 7456
UNISACCUS BRISBANENSIS SP,N, 7456
UNISACCUS GEN,N, 7456
UNISACCUS SPINOSUS SP,N, 7456
UPENOIDES 5482
UPEROLEIA RUGOSA 8631
UPOGEBIA CONTIGUA SP,N, 3679
UPOGEBIA FALLAX 3679
URANOSCOPUS 3434
URANOSCOPUS SCABER 258
URASPIS SECUNDA 1590
URCEOLARIA MITRA 1537
URECHIS 1400
URECHIS CAUPO 2264 10075
URECHIS UNICINCTUS 4978
URGINEA MARITIMA 5729
URIA AALGE 1850 2677 4250
URNATELLA GRACILLIS 16013
UROCHORDATA 6653
UROCLEIDOIDES COSTARICENSIS COMB,N, 2501
UROCLEIDOIDES HETEROANCISTRIUM COMB,N, 250
UROCLEIDUS 3718 12663
UROCLEIDUS BAHAMIANUS SP,N, 6240
UROCLEIDUS FURCATUS 2761
UROCLEIDUS PRINCIPALIS 2761
UROCLEIDUS SECULUS 6240
UROCOPIIDAE FAM,N, 1464
URODEA 10366
URODELA 2386 3304 5809
UROGLENA AMERICANA 4603
UROGLENA VOLVOX 9427
UROLOPHUS TESTACEUS 7455
URONEMA 1487
URONEMA CONFERVICOLUM 5440
URONEMA GIGAS 5440
URONEMA PARDUCZI 6960
URONEMA PARDUCZI SP,N,(CILIATA) 1487
UROPHYCIS 5004
UROPHYCIS CHUSS 911 5273 5274 6801 10668
UROSALPINX CINEREA 1698 2428
UROSALPINX CINEREA FOLLYENSIS 3087
UROSALPINXODOSTOMIA 2883
UROSALPIX CINEREA 3087
UROSPORIDIUM SP,N, 7446
UROSTYLA CRISTATA 378 1110
UROSTYLA GRANDIS 378
USA HISPIDA KRASCHENINIKOVI 4266
UTERIPORUS VULGARIS 7621
UTICA GRACILIPES 1566
UTRICULARIA 518

VACUOLARIA VIRESCENS 6278
VALAMUGIL SEHELI 10902
VALLACERTA SIDEREA 9998
VALLISNERIA 1958
VALLISNERIA GIGANTEA 4183
VALLISNERIA SPIRALIS 8704
VALONIA 6364
VALONIA UTRICULARIS 6092
VALVATA 5160
VAMPYROTEUTHIS INFERNALIS 1226
VARICORHINUS ALTIPINNIS SP,N, 6265
VARICORHINUS DAMASCINUS UMBLA 9594
VARICORHINUS IPHTHIMOSTOMA SP,N, 6265
VARICORHINUS SPP, 9527
VARICORHINUS SPP,N, 6265
VARICORHINUS WITTEI SP.N, 6265
VARICOSPORIUM 7807
VARICOSPORIUM ELODEAE 3860
VASICHONA PAGURI GEN,N,SP,N,(CHONOTRICHA)
5078
VASTICARDIUM BURCHARDII 1187
VAUCHERIA 1651 10149

Taxonomic index

VAUCHERIA DICHOTOMA 1962
VAUCHERIA GEMINATA 9663
VAUCHERIA LITOREA 2406
VAUCHERIA WORONINIANA 1178
VEGETATION 9565
VELELLA 7168
VELLORITA COCHINENSIS 207
VENERUPIDAE 2486
VENERUPIS 6631
VENERUPIS AUREA 118
VENERUPIS CORRUGATA 118
VENERUPIS DECUSSATA 1938
VENERUPIS JAPONICA 6726
VENERUPIS PULLASTRA 2661 9662 9698
VEREMOLPA MICRA 9649
VERETILLUM CYNOMORIUM 4832
VERMILIOPSIS 2632
VERONGIA CAVERNICOLA 10681
VERONGIA SP, 7181
VERONGIA THIONA 7181
VERRUCARIA ELAEOMELAENA 7809
VERTEBRATA 152 1694 1937 1975 4700 5602 5817 7018 7024 7027 7785 7786 8031 8228 8312 8691 8951 9112
VERTEBRATES 7017 10955
VEXILLUM RHODARION SP,N, 6218
VIBRIO 88 785 1876 1877 2700 3154 3483 4269 4597 5565 6090 6695 6797 7393 8244 12923
VIBRIO ALGINOLYTICUS 12929
VIBRIO ALGIROLYTICUS 1883
VIBRIO ANGUILLARUM 1873 5462 8965
VIBRIO CHOLERAE 10140 10887 12923
VIBRIO MARINUS 3326 9325 10138
VIBRIO PARAHAEMOLYTICUS 886 1883 1948 1949 3865 4277 4286 5147 7628 7918 8323 10140 12924 12929
VIBRIO PARAHEMOLYTICUS 13029
VIBRIO SP, 3484
VIBRIO SPP, 10950
VIBRIOS 1654
VICIA FABA 7931
VILLOSA IRIS 10724
VILLOSUS VILLOSUS 12600
VIMBA 397 1411 1634 1651 1718 1890 1927 1929 2089 2445 2647
VIMBA ELONGATA 2513
VIMBA MELANOPS 2513
VIMBA VIMBA 398 2513
VIMBA VIMBA CARINATA 398 2513
VIMBA VIMBA PERSA 398 2513
VIMBA VIMBA TENELLA 2513
VIMBA VIMBA VIMBA 2513
VINCIGUERRIA LUCETIA 6392 12588
VINCIGUERRIA NIMBARIA 6390
VIRUS 1874 2867 4278 5440 6685 7929 9324
VIRUS INFECTIOUS PANCREATIC NECROSIS 10296
VIRUS,ADENOVIRUS 7933
VIRUS,AMPHIBIAN(LT-1) 4827
VIRUS,BACTERIOPHAGES 157
VIRUS,CHANNEL CATFISH VIRUS 7922
VIRUS,COXSACKIE GROUP A 9841
VIRUS,CYANOPHAGE A-I(L) 2107
VIRUS,CYANOPHAGE AC-1 7394
VIRUS,ENTERIC VIRUS 10847
VIRUS,ENTEROVIRUS 10835
VIRUS,HEPATITIS 7932
VIRUS,HERPES TYPE 4280
VIRUS,HERPESVIRUS 801 8969
VIRUS,INFECTIOUS HEMATOPOIETIC NECROSIS 780 1880 1881
VIRUS,INFECTIOUS PANCREATIC NECROSIS 780 6685 6686 12921
VIRUS,IRIDOVIRUS 12204
VIRUS,LEAVENWORTH SOCKEYE VIRUS 6686
VIRUS,NEWCASTLE DISEASE 8984
VIRUS,POLIO VIRUS 7996
VIRUS,POLIOMYELITIS 762
VIRUS,POLIOVIRUS 10835
VIRUS,REOVIRUS 10835
VIRUS,T2H BACTERIOPHAGE 1306
VIRUS,VENEZUELAN ENCEPHALITIS 8667
VIRUSES 793 4657 5363 6681 6682 6777 9326 9804 9805 10871 12932
VIRUSES,SPRING VIREMA OF CARP 7030
VITREA SUBAII SP,N, 10487
VITREOSCILLA STERCORARIA 1155
VIVIPARA BINGALENSIS 7713
VIVIPARA DISSIMILIS 7713
VIVIPARUS 684
VIVIPARUS CONTECTUS 6938
VIVIPARUS GEORGIANUS 3928
VIVIPARUS MALLEATUS 6420
VIVIPARUS VIVIPARUS 6440 6946
VOLSELLA 2986
VOLUCRISPORA AURANTIACA 3860
VOLUTA AFRICANA 1475
VOLUTA PONSOWBYI 1475
VOLUTIDAE 446 9489
VOLUTOCONUS CAPRICORNEUS SP,N, 9489
VOLUTOCORBIS ABYSSICOLA 446
VOLUTOCORBIS BOSWELLAE 446
VOLUTOCORBIS GILCHRISTI 446
VOLUTOCORBIS GLABRATA SP,N, 1475
VOLUTOCORBIS MOZAMBICANA SP,N, 446
VOLUTOMITRA ALASKANA 8729
VOLVARINA MUSTELINA 9290
VOLVARINELLA CAIROMA 9290
VOLVCRISPORA GRAMINEA 3860
VOLVOCALES 1440 2058
VOLVOCINA 4084
VOLVOX AUREUS 10038
VOLVOX CARTERI F,NAGARIENSIS 6279 10539
VOLVOX TERTIUS 1179 6096
VOLVOX,SP, 8021
VOMER 4306
VORTEX WARRENI 7445
VORTICELLA 2258
VORTICELLA CONVALLARIA 1399 5762 10698
VORTICELLA MICROSTOMA 1399 1830 6152
VORTICELLA SP, 12649

WAITEA BUCHANANI SP,N, 3735
WAK MENONI SP,N, 1494
WALLAGO 254 3028
WALLAGO ALTU 9628
WALLAGO ATTU 9306
WALTERI 3032
WATASENIA SCINTILANCE 8409
WESTIELLOPSIS PROLIFICA 162
WHALE 317 1149 1346 2389 3560 4916 6083 10358
WHITELEGGIA STEPHENSONI SP,N, 10478
WHITING 903
WOLOSZYNSKIA APICULATA SP,N, 10379
WOLOSZYNSKIA NEGLECTA 1539
WOLOSZYNSKIA TYLOTA 2115
WORMALDIA OCCIPITALIS 1568

XANTHOMONAS 8244
XANTHOPHYCEAE 2468 4603 4618 10604
XANTHOPHYTA 569 8253
XANTHORIA PARIETINA 7034
XENENTODON CANCILA 2150 2151 2689 3299 6169
XENOCARA OCCIDENTALIS 2332
XENOCLARIAS 693
XENOCONGER OLOKUN 6252
XENOCYPRIDINAE 3746
XENOCYPRIS ARGENTEA 3746
XENOPUS 1355 5026 6068 7306 8305 8479 9547 9551
XENOPUS FRASERI 10553
XENOPUS GILLI 5092
XENOPUS KIGESIENSIS SP,N, 5092
XENOPUS LAEVI 2553
XENOPUS LAEVIS 316 321 330 336 347 348 408 410 512 514 959 1141 1146 1341 1360 1369 1427 1431 1529 1530 1532 2280 2463 2556 3542 3548 3570 3574 3655 3664 3668 3785 3790 4693 4920

Taxonomic index

XENUPUS LAEVIS (CONT'D) 6921 6927 6930 6932 6940 5016 5020 5021 5023 5092 5129 5799 5801 5803 5813 5816 6061 6062 6075 6079 6081 6088 6089 6178 6181 6304 7288 7291 7298 7299 7300 7389 7390 8487 8652 9317 9613 10114 10119 10376 10446 10447 10449 10551 10552
XENOPUS MUELLERI 5092 10553
XENOPUS SPP, 5092
XENOPUS TROPICALIS 5092
XIPHASIA SETIFER 8724
XIPHIAS 1889 1954 2727 4469 5339 5462 7900 10956
XIPHIAS GLADIO 4246
XIPHIAS GLADIUS 1892 2875 5579
XIPHIAS SP, 3070
XIPHIIDAE 6248 8432 8812
XIPHOPENAEUS KROYERI 925
XIPHOPHORINAE 10331
XIPHOPHORUS 3779 4861 5598 9542
XIPHOPHORUS HELLERI 3786 8792
XIPHOPHORUS HELLERII 7364
XIPHOPHORUS MACULATUS 3786
XIPHOPHORUS VARIATUS 6991
XYLOPHAGA SP,N, 10981
XYLOPHOLAS ALTENAI(PHOLADIDAE)GEN,SP,N, 8594
XYLOREDO INGOLFIA 10981
XYLOREDO INGOLFIA SP,N, 10978
XYLOREDO NACELI SP,N, 10978
XYLOREDO NOOI GEN,ET SP,N, 10978
XYPHOPENAEUS KROYERI 664
XYZZORS IUBATUS SP,N, 5063

YADRANELLACEAE 6501
YEASTS 2607 3868 9789
YLODICTIS 12941
YNAMENA PUMILA 10380
YOLDIA 5164 7154
YOLDIA LAMATULA 7025

ZALEMBIUS ROSACEUS 5240
ZALOPHUS 6001
ZALOPHUS CALIFORNIANS 8492
ZALOPHUS CALIFORNIANUS 589 649 1672 1704 2382 2579 2709 3562 3662 3835 5251
ZALOPHUS CALIFORNIAUS 2649
ZANDER 5007
ZENARCHOPTERUS 1621
ZENARCHOPTERUS DUNCKERI 7600
ZEPPELINIA MONOSTYLE 580
ZEUGORCHIS 2500
ZEUS 5480
ZIPHIUS CAVIROSTRIS 10111 10761
ZOARCES 5224 7583
ZOARCES VIVIPARUS 8647 8648
ZOARCHIAS MAJOR SP,N, 5084
ZONARIA TOURNEFORTII 5742 10576
ZONOGOBIUS SEMIDOLIATUS 3667
ZOOGLOEA 10834
ZOOGLOEA RAMIGERA 1830
ZOOGLOEA SP. 9780
ZOOPLANKTON 9620 9621
ZOOXANHELLAE 5909
ZOSTERA 9613 9626 10654
ZOSTERA MARINA 9448 12541
ZOSTERETUM 3866
ZYGNEMACEAE 9601
ZYGNEMATALES 7665
ZYGNEMOPSIS GODWARDENSE 8271
ZYGONECTES NOTATUS 8555
ZYGUNECTES OLIVACEUS 8555
ZYGUPHYCEAE 2468

Author index

11858 AAGAARD,K.
11860
9297 AARONSON,S.
11235
7238 AAS,K.
10638 AASS,P.
8917 ABADIE,A.
5270 ABAKUMOV,V.A.
2963 ABBES,R.
5455 ABBOTT,B.C.
6640
3758 ABBOTT,D.P.
8021 ABBOTT,E.A.
8739 ABBOTT,I.A.
7408 ABBOTT,IA.
7963 ABBOTT,J.
10199 ABBOTT,R.H.
645 ABBOTT,R.R.
11983 ABBOTT,R.T.
12963
1319 ABDEL MAGID,A.M.
1739
180 ABDEL-FATTAH,A.F.
5838
12136
9561 ABDEL-HAMEED,F.
7654 ABDEL-MALEK,S.A.
7655
7656
10825 ABDEL-WARITH,A.M.
9337 ABDELMALIK,W.E.Y.
9988 ABDULLAH,.I.
9991 ABDULLAH,H.
2759 ABE,E.
1615 ABE,H.
1616
2927
5848
6284 ABE,I.
6015
9393 ABE,J.
9539 ABE,S.
11228
2523 ABE,T.
6076
7618 ABELE,L.C.
8588 ABELE,L.G.
178 ABELIOVICH,A.
3352
5710 ABER,P.G.
5492 ABERG,G.
6215 ABERLEY,R.C.
2286 ABERNETHY,J.D.
9125 ABOABA,F.O.
12147 ABOLMASOVA,G.I.
12361
6565 ABOOD,K.A.
6117 ABOUEL NOUR,A.R.A.
5745 ABRAHAM,R.
8401 ABRAHAMSON,E.W.
10398 ABRAHAMSSON,S
10886 ABRAHAMSSON,S.
6293 ABRAMOFF,P.
11848 ABRAMOV;R.V.
1898 ABRAMSON,N.J.
3072
7872 ABRON,L.A.
12131 ABUL-HAJJ,Y.
13054
20 ACCERBONI,E.
5643
8744 ACHAVAL,F.
1693 ACHE,B.W.
8262 ACHENBACH,G.M.
8626
1267 ACHER,R.
5461 ACHESON,J.M.
7602 ACHITUV,Y.
12657 ACHOLONU,A.D.
1746 ACKEFORS,H.
1773 ACKEFORS,H. (CONT'D)
5279
5323
1357 ACKERMAN,R.A.
839 ACKMAN,R.G.
2893
3617
3568
6006
6013
8004
10943
11271
2211 ACTON,R.T.
6896
11330
1159 ADACHI,S.
9092 ADAM,A.
10992 ADAM,P.
7627 ADAM,W.
8667 ADAMES,A.J.
3285 ADAMICKA,P.
12066
12226 ADAMOVA,L.G.
7272 ADAMS,B.L.
7682 ADAMS,C.A.
6525 ADAMS,E.M.
536 ADAMS,G.M.
1207
11292 ADAMS,J.F.
6862 ADAMS,M.J.
11311
11343
12816 ADAMS,M.S.
10246 ADAMS,R.L.P.
11457 ADAMS,T.D.
6727 ADAMS,W.H.
3650 ADAMSON,R.H.
3613
7092 ADAMYANTS,K.S.
2685 ADDICOTT,W.O.
286 ADDISON,R.F.
6013
10866
8210 ADEGOKE,O.S.
267 ADELMAN,I.R.
3321 ADELMAN,T.G.
1813 ADEMOLLO,B.
12689 ADLER,K.
3378 ADOLPH,A.R.
7295 ADRAIN,H.
3044 ADRIAN,J.L.
3510 ADRON,J.W.
7650 ADRON,JW.
11490 ADUMA-BOSSMANN,J.A.
5096 AELEN,J.M.A.
5646 AFANAS'YEV,V.I.
12761 AFCHAIN,D.
8134 AGAFONOVA,E.G.
9184
6048 AGAN,B.
3179 AGAPOVA,G.V.
10468 AGARKAV,D.S.
2379 AGARKOV,G.B.
12075
3666 AGARWAL,K.C.
8309
2240 AGARWAL,R.A.
3466 AGARWAL,R.P.
8309
6667 AGARWAL,S.R.
2530 AGENO,M.
10996 AGGER,P.
721 AGRAWAL,H.P.
12120 AGUILAR-SANTOS,G.
6008 AGUOSSE,P.
8240 AHL,T.
9813 AHLGREN,I.
2649 AHLSTROM,E.H.
7610
12588 AHLSTROM,E.H. (CONT'D)
7205 AHMAD,K.
6951 AHMAD,M.R.
10605
11690 AHMADJIAN,M.
6884 AHMED,A.J.
8003 AHMED,E.M.
2629 AHMED,M.
7863 AHMED,N.U.
11752 AHNE,W.
5887 AHSANULLAH,M.
3105 AHTI,T.
7669 AI,N.
1399 AIBA,S.
6152
11586
3622 AIDA,K.
5957 AIDLEY,D.J.
10222 AIELE.
115 AIELLO,E.
10640
11274
1234 AIELLO,E.L.
2236
3787 AIMAR,C.
12300
9523 AIOI,K.
269 AISEN,P.
11233 AITCHISON,P.A.
2639 AITKEN,P.F.
2066 AITKEN,T.
61 AIVAZOVA,L.E.
3162 AIZATULIN,T.A.
2183 AJELLO,G.
6734 AKAGAWA,H.
6735
7050
13030 AKAHANE,Y.
13031
112 AKAHORI,H.
6797 AKAHORI,M.
6798
5687 AKAL,T.
3268 AKAMA,H.
6370 AKAOKA,T.
8661 AKATOVA,N.A.
8508 AKATSUKA,I.
8624 AKAZAKI,M.
10996 AKER,E.
12693
2916 AKESSAN,N.K.
6284 AKESSON,B.
129 AKHUNJI,U.U.
5629 AKIBA,Y.
2662 AKIHITO,PRINCE
3237 AKITA,M.
11315 AKITA,T.
767 AKIYAMA,T.
3919 AKKERMANN,R.
8674 AKOEV,G.N.
5040 AKSELMAN,R.
3355 AKTIN,E.
13016 AKULIN,V.N.
6085 AL-HUSSAINI,A.
5453 ALAM,M.
7964
10193 ALANIZ,I.
10842 ALBANUS,L.
8616 ALBARET,J.L.
3317 ALBEN,J.O.
5276 ALBERDI,P.G.
7255 ALBERS,R.W.
3656 ALBERT,J.
6179
4623 ALBERT,M.
12140 ALBERT,R.
6912 ALBERTS,J.J.
7318 ALBERTSSON,L.
2896 ALBONE,E.S.
5231 ALBRECHT,M.L.

Author index

5559 ALBRECHT,M.L. (CONT'D)
563 ALBRECHT-ROHNER,H.
2782 ALBRIGHT,L.J.
8265
9325
11953
3852 ALBU,P.
5175
7939 ALBUQUERQUE,E.X.
7940
12292 ALCAIDE,
9111 ALDAMA,L.
2963 ALDEBERT,Y.
10996 ALDERMAN,D.J.
10991 ALDERSON,R.
10992
3865 ALDOVA,E.
1656 ALDRICH,D.V.
9272 ALDRICH,H.-C.
7548 ALEEM,A.A.
7598
7953
7785 ALEEV,Y.G.
12861 ALEKSANDROV,V.V.
12290 ALEKSEEVA,T.I.
8406 ALEMA,S.
10989 ALEMASOV,B.E.
5355 ALESSANDRELLO,D.
1747 ALEXANDER,A.J.
8788
207 ALEXANDER,K.M.
9362
9310 ALEXANDER,R.MCN.
2776 ALEXANDER,V.
5225
12818
200 ALEXANDROWICZ,J.S.
10075 ALFERT,M.
12939 ALFONSI,P.C.
5703 ALHONEN,P.
1264 ALI,M.A.
11261 ALIKHAN,M.A.
9761 ALIMOV,A.F.
7656 ALKHOLY,A.A.
3386 ALKON,D.L.
10038
10779
3267 ALLAIN,J.Y.
6145
12175 ALLAIS,J.-P.
660 ALLAMURATOV,B.A.
6731 ALLAN,G.G.
10998 ALLAN,I.R.H.
12707 ALLAN,J.D.
309 ALLARD,D.R.
3583 ALLEGRET,P.
1948 ALLEN,E.C.
4060 ALLEN,G.H.
6436 ALLEN,G.R.
4109 ALLEN,H.E.
11127 ALLEN,H.L.
12436 ALLEN,J.A.
12437
4062 ALLEN,J.C.
9386 ALLEN,J.L.
2448 ALLEN,K.R.
4602 ALLEN,M.B.
1173 ALLEN,M.M.
6612
5762 ALLEN,R.D.
12631 ALLEN,R.K.
2749 ALLEN,R.L.
6285 ALLEN,S.
1517 ALLEN,S.L.
11685
10403 ALLI,G.
6391 ALLISON,E.
11187 ALLISON,V.F.
1491 ALMACA,C.
5085
8715 ALMEIDA,V.G.
1809 ALMER,B.
8576 ALMODOVAR,L.R.
9305 ALNAES,E.
12377 ALOIA,R.C.
12778
1 ALONCLE,H.
2974
2975
10995
12700
10721 ALONCLE,R.
9464 ALOUF,N.-J.
7584 ALT,K.T.
7769
10501 ALTHERR,E.
3657 ALTIG,R.
12747 ALTMANN,H.J.
12795 ALTMEYER,V.L.
12082 ALTNER,H.
12082 ALTNER,I.
597 ALTON,M.S.
6803 ALUR,M.D.
2656 ALVARENGA,N.
9593 ALVAREZ,J.
991 ALVAREZ,J.A.
2007
8187 ALVAREZ-BORREGO,S.
4605 ALVERSON,D.L.
5672
6740
7968
8671
10526 ALVES,A.R.
3280 ALVES,M.I.M.
4645
12791 ALVIS,C.
5601 ALY,O.A.
4829 ALYAKRINSKAYA,I.O.
7154
4245 ALZIEU,C.
12955 AMAGAI,K.
8652 AMALDI,F.
2616 AMANIEU,M.
288 AMANO,H.
6039
6043
2520 AMANO,K.
2552 AMAOKA,K.
3854
6974
9959 AMBACH,W.
3341 AMBARTSUMYAN,V.G.
4718
1316 AMBROSIUS,H.
3528
3529
780 AMEND,D.F.
1881
9383
7123 AMENDE,L.M.
9551 AMENSON,C.S.
10377 AMERSON,H.V.
1967 AMIN,M.A.
10679 AMIN,O.M.
1830 AMIN,P.M.
5835 AMMERAAL,R.M.
7346 AMMERMANN,D.
6972 AMOAKA,K.
9658 AMOSSE,A.
6363 AMOUREUX,L.
11016
8362 AMRHEIN,N.
7280 AMSBAUGH,A.
11786 ANALYTICAL METHODS C.,
4505 ANAND,S.P.
295 ANAND,T.C.
5647 ANCHINI,C.
6828 ANCTIL,M.
10331 ANDERS,F.
12286 ANDERS,F. (CONT'D)
10991 ANDERSEN,A.T.
2540 ANDERSEN,H.A.
2541
6905 ANDERSEN,J.M
6906
1791 ANDERSEN,J.M.
576 ANDERSEN,M.
4897 ANDERSEN,M.E.
10999 ANDERSEN,S.H.
1536 ANDERSON,B.
5336 ANDERSON,D.
8905
5642 ANDERSON,D.P.
4836 ANDERSON,D.T.
6590
12742 ANDERSON,E.J.
7173 ANDERSON,E.P.
33 ANDERSON,F.P.
2019 ANDERSON,G.C.
3176 ANDERSON,J.B.
9156 ANDERSON,J.J.
10256 ANDERSON,J.M.
1231 ANDERSON,J.W.
7927 ANDERSON,K.
8863
7948 ANDERSON,L.G.
5307 ANDERSON,M.A.
3230 ANDERSON,M.E.
923 ANDERSON,M.L.
1576 ANDERSON,N.H.
12245 ANDERSON,P.J.
4021 ANDERSON,R.D.
7181 ANDERSON,R.J.
4443 ANDERSON,R.O.
4255 ANDERSON,S.J.
8745 ANDERSON,V.M.
6375 ANDERSON,W.D.JUN.
8727
10560 ANDERSSON,L.
8366 ANDING,C.
2292 ANDO,K.
10175 ANDO,M.
3382 ANDO,T.
8611 ANDOH,T.
3775 ANDRE,F.
11348 ANDREA-POPU,C.
12957 ANDREAE,B.
5324 ANDREASSON,A.
11575 ANDREASSON,S.
6859 ANDREEV,E.G.
8137 ANDREEVA,I.B.
12889 ANDREEVA,S.U.
6239 ANDREN,L.E.
5187 ANDREOLI,C.
10791
10730 ANDREOLI,G.
7004 ANDREOZZI,G.
2099 ANDREU,G.C.
698 ANDREWS,A.K.
8630 ANDREWS,A.P.
9562 ANDREWS,D.A.
2590 ANDREWS,G.W.
11 ANDREWS,J.E.
988 ANDREWS,J.T.
4666 ANDREWS,J.W.
5556
8476
7604 ANDRIASHEV,A.P.
712 ANDRONIKOVA,I.N.
9366 ANDROPIKOV,V.B.
3716 ANDROSOVA,E.I.
8965 ANDRUETTO,S.
8385 ANDRYUSHCHYENKO,V.V.
7811 ANGEL,M.V.
8880
8970 ANGELESCU,N.
8971
11534 ANGELOVIC,J.W.
451 ANGER,K.

Author index

9091 ANGHEL,C.
11637 ANGINO,E.E.
11337 ANGLEMIER,A.F.
1790 ANGOT,M.
1741 ANGSEESING,J.P.A.
5968 ANISIMOV,M.M.
6339 ANKAR,S.
11820 ANKEL,W.E.
10994 ANNAND,C.
1227 ANNO,K.
7092 ANOSHINA,A.A.
2429 ANSARI,F.
3840 ANSELL,A.D.
6480
6481
504 ANSTEY,R.L.
494 ANTHONY,D.W.
5635 ANTHONY,J.
5619
6983
6984
12054
10988 ANTHONY,P.D.
3996 ANTHOUARD,M.
10700
1172 ANTIA,N.J.
5856
7042
3472 ANTKOWIAK,D.
6410 ANTONELLI,A.L.
12276 ANTONINI,E.
10737 ANTONY RAJA,B.T.
8352 ANTONYAN,A.A.
31 ANTUNES,M.T.
2902 ANWAR,M.
4284 AOE,H.
5015
6074 AOKI,M.
4429
6450 AOKI,N.
6451
9213 AOKI,S.
8768 AOKI,T.
11765
3983 AOKI,Y.
7994 AOYAMA,K.
6359 AOYAMA,T.
10707
10731
4760 APARICIO,P.J.
11606 APINIS,A.E.
11607
6132 APLEY,M.L.
9206 APOLLONIO,S.
8519 APOSTOL,S.
11560 APOSTOLOV,A.
12543
4707 APPELBAUM,P.C.
4253 APPLEQUIST,M.D.
12168 APRIL,E.W.
4785 APRILLE,J.R.
11266 APRISON,M.H.
8412 APSIMON,J.W.
9655 ARAI,H.P.
11318 ARAI,K.
12263
7645 ARAI,M.N.
7685
2521 ARAI,R.
2523
7479
11491
2294 ARAI,S.
10670
5570 ARAKAWA,H.
3260 ARAKAWA,K.Y.
889 ARAMAKI,T.
5847 ARANCIA,G.
6868 ARAVIO-TORRE,J.
10995 ARBAULT,S.
10709 ARBETT,W,R.
9067 ARCARESE,G.
212 ARCH,S.
1224
12516 ARCHER,J.F.
3673 ARCHIBALD,R.E.M.
1824 ARCHIBALT,R.E.M.
8380 ARCIER,J.M.
12412 ARCOS,J.M.
6588 ARDILL,J.
10576 ARDRE,F.
5904 ARECHIGA,H.
926 ARENA,G.
2153 ARENBERG,I.K.
6868 AREVALO,A.
5282 ARGANO,R.
12422
8109 ARGENTINA SERV.HIDRO.,
8111
1968 ARIARTNAM,V.
10996 ARIE,B.
12153
6908 ARIIZUMI,A.
2673 ARIMA,K.
9955 ARINO,A.A.
3823 ARIOKA,H.
12913 ARKIEWICZ,F.M.
4708 ARLAUD,G.
9234 ARMALY,B.F.
10686 ARME,C.
12793 ARMITAGE,B.J.
12796
3595 ARMITAGE,K.B.
11637
11135 ARMSTRONG,D.E.
9116 ARMSTRONG,D.W.
5373 ARMSTRONG,F.A.J.
8926
12900
2677 ARMSTRONG,I.H.
2638 ARNAUD,F.
3876
6193
10637
12363 ARNAUD,P.
3832 ARNAUD,P.M.
5194
962 ARNDT,E.A.
2808 ARNDT,U.
2114 ARNOLD,C.-G.
8896 ARNOLD,D.
2980 ARNOLD,J.H.
2664 ARNOLD,P.W.
6537 ARNOTT,G.H.
1262 ARNOTT,H.J.
6995
11149
11190
650 ARNTZ,B.
4017 ARNTZ,W.E.
5237
8766
10656
10992
12657 ARNY,K.
2028 ARONS,A.B.
7182 ARONSON,A.I.
7183 ARONSON,A.L.
11488 ARONSON,J.F.
1674 ARONSON,L.R.
144 AROS,B.
5843 ARPIN,N.
9819 ARPINO,P.
11767 ARRIGNON,J.
9897 ARROYO,S.
12228 ARSAN,O.M.
10181 ARTIN,J.D.
4723 ARUGA,Y.
561 ARVY,L.
10178 ARYAKIN,A.V.
4544 ASAKAWA,S.
8387
6973 ASANO,H.
1017 ASATO,Y.
220 ASCHER,P.
1664 ASCHUROVA,M.
6674 ASHBY,E.
6695 ASHINO,K.
3370 ASHLEY,C.C.
3692 ASHMARIN,I.P.
8271 ASHOK KUMAR,C.K.
8022 ASHRAFI,S.H.
9661 ASHUROVA,M.
10258 ASHWORTH,J.M.
5723 ASKNE,C.
10166 ASOEVA,L.M.
11494 ASPINWALL,N.
6364 ASTARY,J.C.
12376 ASTON,R.J.
12822
72 ASTON,S.R.
4586
8053
6768 ASTURIAS,A.
7707 ATAEV,A.M.
1288 ATASSI,M.Z.
1349
3782 ATHERTON,L.M.
11695
10952 ATKINSON,A.
181 ATKINSON,A.W.JUN.
3656 ATKINSON,B.G.
8646
11273
529 ATKINSON,I.A.E.
7339 ATKINSON,J.W.
11457 ATKINSON,K.
2668 ATKINSON,K.M.
11072 ATKINSON,L.P.
6400 ATKINSON,R.J.A.
6876 ATLAS,E.L.
4247 ATLAS,R.M.
4598
11733
12890
3569 ATLURI,R.L.
3831 ATOBE,S.
12571 ATSATT,L.H.
1227 ATSUMI,K.
1852 ATTIMONELLI,D.
10298 ATTOF,M.
10878 ATTON,F.M.
6154 ATWOOD,D.G.
11183
11186
11307
2249 ATWOOD,D.K.
7119 ATWOOD,H.L
1199 ATWOOD,H.L.
5006 ATZ,J.W.
5473 AU LAI-SHING
5474
47 AUBERT,J.
2880
6647
9772
47 AUBERT,M.
1848.
6647
6648
6649
9772
9818
740 AUDERSON,J.J.
10996 AUDOUIN,F.
2626 AUDOUIN,J.
10991
10996
10996 AUDOUIN,P.J.
738 AUDREWS,J.F.

Author index

2181 AUERBACH,S.
12100
12102 AUFERMANN,B.
6528 AUFFRET,G.A.
6567
1556 AUGIER,H.
2186
10180
10168 AUGIERH,
2017 AUGSTEIN,E.
8930 AUKAMP,D.R.
12859 AULENBACH,D.B.
8213 AUMENTO,F.
11125 AURAND,D.
8917 AURELLE,Y.
758 AURICH,C.
9709 AURISICCHIO,S.
1859 AURORA,S.N.
5702 AUSTIN,A.P.
9265 AUSTIN,E.R.
12856 AUSTIN,R.E.
2732 AUSTIN,R.H.
2218 AUSTIN,W.D.
5480 AUSTRALIA,DEP.IND.
2229 AUTHUORI,E.
40 AUZENDE,J.
5556 AVAULT,J.W.JUN.
10569
6870 AVELIO-SUARES,O.A.
12992 AVERINA,I.A.
5030 AVILOV,I.A.
10995 AVRILLA,J.L.
3356 AVRON,M.
1242 AWAPARA,J.
7730 AWBREY,F.T.
10843 AWWA
7509 AYLES,.B.
2287 AYRES,J.C.
10991 AYRES,P.A.
10996
8478 AZARIAN,J.
11356
8407 AZUMA,K.
6215 AZUMA,M.
8407
2531 AZUMI,J.

10968 BAALAWY,S.S.
10781 BAARDSETH,E.
1476 BABA,K.
2500 BABALAIS,F.C.
866 BABBITT,J.K.
904
912
6877 BABEL-GUERIN,E.
8306 BABES,L.
11209
4878 BABICHEV,E.N.
1436 BABUDIERI,B.
6277
11379 BABUSIKOVA,F.
11166 BACCETTI,B.
5752 BACCI,G.
6136 BACCI,V.
631 BACESCU,M.
2479
3676
8770
11637
11638
12903 BACH,S.D.
1842 BACHE,C.A.
3906 BACHELIER,R.
5109 BACHMANN,K.
6295
12485
11752 BACHMANN,P.A.
2000 BACKER,H.
5136 BACKHAUS,D.
5433 BACKMAN,T.W.
1596 BACON,M.R.
2105 BACON,P.R.
689 BACULI,B.S.
12757 BADA,J.L.
8261 BADCOCK,J.
10216 BADINO,G.
2239 BADMAN,D.G.
6929 BADOUR,S.S.
8412 BADRIPERSAUD,S.
6967 BAE,G.M.
5549
6967 BAE,P.A.
5549
11085 BAEDECKER,M.J.
3950 BAER,J.G.
6139 BAETCKE,K.P.
1257 BAGCHI,M.M.
2273
12671 BAGENAL,T.B.
12942 BAGINS,R.
7633 BAGLINIERE,J.L.
9681
6852 BAGLIONI,C.
8266 BAGNARA,J.T.
6696 BAGNIS,R.
11278 BAGNOLI,P.
11227 BAHAL,M.
6576 BAHLS,L.L.
10367 BAIC,D.
8912 BAIER,R.E.
8268 BAILEY,A.
5799 BAILEY,E.
6166 BAILEY,J.R.
2092 BAILEY,M.M.
12537 BAILEY,R.
10033 BAILEY,R.G.
10996 BAILEY,R.S.
2632 BAILEY-BROCK,J.H.
510 BAILLY,S.
6301
2837 BAILS,J.D.
5660 BAINES,P.G.
7261 BAIR,R.D.
8537
10029 BAIRD,I.E.
10839 BAIRD,R.B.
9830 BAIRD,R.C.
12616
12979
21 BAJC,C.
11280 BAJKOVIC,N.
10779 BAK,A.
5568 BAK,H.J.
10613 BAK,R.P.M.
7978 BAKER,A.DE C.
11629 BAKER,A.F.
6018 BAKER,A.L.
12073 BAKER,A.N.
12386
6035 BAKER,B.I.
3358 BAKER,H.
6580 BAKER,J.M.
6615
6616
6617
6618
6619
6620
6621
6622
6636
7898
8956
10980 BAKER,J.R.J.
12017
9363 BAKER,J.T.
9302 BAKER,N.O.
12089 BAKER,P.F.
9319 BAKER,R.E.
699 BAKER,R.H.
7921 BAKER,S.R.
9176 BAKER,T.F.
11506 BAKKE,T.A.
11749
1725 BAKKEN,E.
10735
10996
10996 BAKKEN,O.
9068 BAKSHTANSKII,E.L.
9582 BAKUS,G.J.
12752 BALACHANDRAN,T.
12231 BALAKHNIN,J.A.
2091 BALAKRISHNAN,V.
2039 BALASHOV,YU.A.
2668 BALASINGAM,E.
969 BALASUBRAMANYAN,R.
9126
7529 BALAY,L.P.
3634 BALAYEV,L.A.
11971 BALAZS,D.
8865 BALAZS,G.H.
7701 BALCESCU,D.
7117 BALCH,N.
5199 BALCOMB,K.C.
6001 BALDO,B.A.
5256 BALDRIDGE,A.
5999 BALDRIDGE,H.D.JUN.
6799 BALDWIN,R.E.
6113 BALDWIN,S.F.
9068 BALDWIN,W.J.
5186 BALECH,E.
8112
7283 BALEK,R.W.
2207 BALL,E.
7665 BALL,I.R.
7621
12788 BALLANTINE,D.
10630 BALLARD,.W.
7731 BALLARD,J.A.
8560 BALLARD,W.W.
10629
10631
10996 BALLBACK,H.
11771 BALLESTER,D.
1672 BALLIET,R.F.
6919 BALLS,M.
6068
876 BALON,E.K.
10722
422 BALONOV,I.M.
2113
6293 BALSANO,J.S.
10679
9783 BALTES,J.C.
6696 BALTZ,D.M.
8868 BALVAY,G.
6853 BAMFORD,D.R.
10607 BAMFORTH,S.S.
7986 BAMS,R.A.
679 BANARESCU,P.
1571
2513
3766
8835
9527
11675
12667
6166 BANAT,K.
13046 BANCHER,E.
6957 BANDERET,E.
3860 BANDONI,R.J.
86 BANERJEA,S.M.
2704 BANERJEE,M.K.
502 BANERJEE,S.
2273 BANERJEE,S.C.
12600 BANERJEE,T.
6780 BANERJI,B.
2091 BANERJI,S.K.
10961
5597 BANERJI,S.R.

Author index

6969 BANERJI,T.K.
6280 BANFIELD,W.G.
10996 BANG,F.B.
6956 BANG,K.S.
1969 BANG,Y.H.
9653 BANGHAM,R.V.
12663 BANINA,N.N.
5787 BANISTER,K.E.
11060 BANKE,E.G.
8901 BANKERT,S.F.
3341 BANKOVA,R.V.
9637 BANKS,J.L.
9891
6316 BANKS,J.W.
612 BANNER,A.
12417 BANNER,A.H.
12417 BANNER,D.M.
8810 BANNISTER,J.L.
6825 BANNISTER,J.V.
6265 BANNISTER,K.E.
1120 BANNISTER,L.H.
2238 BANNISTER,W.H.
8396
8988 BANNON,V.
3745 BANO,A.
5701 BANOUB,M.W.
9249 BANSAL,M.K.
9712 BANTA,W.C.
2142 BANTZ,M.
2573 BANU,A.C.
8036
5516 BAPAT,S.V.
9083 BAPTIST,G.
12557 BAQAI,I.
6890 BARA,G.
3006
6010 BARADUC,M.M.C.
1570 BARAN,I.
9905
9906
3147 BARANOV,G.I.
12976 BARANOV,V.V.
10992 BARANOVA,Z.D.
10268 BARANYIOVA,E.
9219 BARASH,M.S.
8096 BARATH,F.T.
6 BARBER,F.G.
17
6767 BARBER,J.
7063
9373 BARBER,M.L.
6226 BARBER,R.T.
6256
7833
292 BARBER,S.
10053 BARBER,V.C.
2297 BARBIER,M.
2366
9196
12175
12292
12406 BARBIERI,D.
1738 BARBOSA,P.
12676 BARBOUR,C.D.
7211 BARBOZA,V.G.
10089 BARCELOS,S.R.
10720 BARD,F.X.
7988 BARD,J.
1937 BARDACH,J.E.
7575 BARDACK,D.
3012 BARDARSON,H.R.
1048 BARDAY,R.J.
219 BARDON,O.
10917 BARE,F.X.
6648 BARELLI,M.
6649
2396 BARGMANN,W.
5387 BARGUR,J.
323 BARI,D.R.
6205 BARIGROZZI,C.
11727 BARK,L.S.
5596 BARKER,A.M.
6296 BARKER,C.J.
3626 BARKER,D.C.
7357
190 BARKER,D.L.
8158 BARKER,D.R.
2518 BARKER,L.W.
1629 BARKER,S.B.
3017 BARKLEY,R.A.
10156 BARLCAY,S.L.
9853 BARLET,A.
5398 BARLETTA,G.
669 BARLOW,G.W.
5779
9677
12180 BARLOW,J.J.
3066 BARLOW,S.M.
11516 BARMAN,E.H.JUN.
12641 BARNA,I.
1088 BARNABE,G.
3629
5564
9093
9665
6556 BARNABY,A.M.
3677 BARNARD,J.L.
7617
7623
1563 BARNARD,K.H.
2641 BARNES,D.J.
5965
3231 BARNES,H.
6009
8068 BARNES,J.C.
9660 BARNES,J.R.
11609
2255 BARNES,L.B.
2598 BARNES,L.G.
8208 BARNES,P.
6789 BARNES,R.D.
8695 BARNES,R.S.K.
11526
12532
2912 BARNES,W.W.
6673 BARNETT,C.J.
2155 BARNETT,M.A.
679 BARNHART,R.A.
6696 BARNOLA,F.V.
367 BARON,G.
7628 BAROS,J.
6625 BARR,D.
2939 BARRACA,I.F.
7752 BARRE,N.
11800 BARRERA,D.
7280 BARRERA,F.
6867 BARRERA,G.P.
12686 BARRETT,B.
829 BARRETT,H.
6226 BARRETT,I.
11712 BARRETT,R.B.
292 BARRINGTON,E.J.W.
3556
6078
8869 BARRY,J.
511 BARSACCHI,G.
3229 BARSKIY,I.YA.
6136 BARSKOV,I.S.
3262 BARSKY,I.Y.
1099 BARSKY,I.YA.
12313 BARTELS,H.
11226 BARTH,A.
12199
6167 BARTH,E.F.
3873 BARTH,R.
6247 BARTHA,R.
11733
12890
11567 BARTHALMUS,G.T.
9626 BARTLETT,R.B.
7646 BARTOLI,P.
5686 BARTOLINI,C.
9210
13025 BARTOLOMEO,B.
11965 BARTOLUCCI,L.A.
11606 BARTOLUCCI,S.
6572 BARTON,C.A.
2856 BARTON,I.L.
9266 BARTON,J.R.
9801
5633 BARTRAM,W.C.
8581 BARTSCH,I.
10670
12615
1281 BARUA,A.B.
12260
10683 BARUS,V.
5 BAS,C.
7791 BASAN,P.B.
2156 BASHIRULLAH,A.K.M.
3963
9628
12656
7026 BASILE,R.
3557 BASKIN,S.I.
152 BASS,A.
9676 BASS,A.H.
7731 BASS,A.J.
389 BASS,N.R.
9198 BASSETT,C.R.
1170 BASSHAM,J.A.
10152
8105 BASSIN,N.J.
11061 BASSINGER,B.G.
6892 BASSLEER,R.
1867 BASSON,J.K.
3626 BASSOT,J.-M.
6835 BASSOT,J.M.
3683 BASTIDA,R.
399 BASTL,I.
668
6665 BASTOS,J.R.
6667
6800
9781 BASU,A.
1356 BASU,S.L.
12187 BATES,J.M.
7668 BATH,H.
7669
10527
2116 BATHELT,H.
11060 BATHEN,K.H.
6230 BATIE,R.E.
8251 BATRA,S.K.
6666 BATT,P.
6195 BATTAGLIA,B.
1108 BATTEN,R.L.
3721 BATTISH,S.K.
3858
9699
9500
29 BATTJES,J.A.
6326 BATTLE,F.V.
3636 BATTS,B.S.
3933
8382
1363 BATULIS,J.C.
2060 BATURIN,G.N.
5680
8185
5955 BATZ,W.
6632 BAUCHAMP,R.S.A.
3697 BAUCHART,D.
6633 BAUCHAU,A.G.
478 BAUCHOT,M.-L.
3107
2070 BAUDOIN,M.F.
2227 BAUDOUIN,M.F.
3362
9833 BAUDOUY,A.M.

Author index

10157 BAUDRIMONT,R.
10328 BAUER,G.E.
4180 BAUER,H.
11651
3920 BAUER,R.
5264
12668
8009 BAUERSFELD,P.E.JUN.
4337 BAUERSFELD,P.JUN.
11792
5971 BAUGH,L.C.
5337 BAUGHMAN,G.L.
1153 BAULAIGUE,R.
2608 BAULD,J.
1307 BAUMAN,A.
7028 BAUMANN,
7028 BAUMANN,L.
7392
8319
10454
7392 BAUMANN,P.
8319
10454
6439 BAUMGART,J.
10405 BAUMGARTEL,D.M.
11382
11353 BAUMGARTEN,H.G.
4225 BAUMGARTNER,D.
9082 BAUR,R.J.
13064 BAVERSTOCK,A.
12846 BAWDEN,C.A.
12315 BAXTER,C.F.
10989 BAXTER,G.C.
9030 BAXTER,J.L.
713 BAXTER,K.N.
3912
10805 BAXTER,R.M.
11959
6813 BAY,E.C.
7430 BAYER,F.M.
7431
7639 BAYLEY,P.B.
5721 BAYLY,I.A.E.
3348 BAYLY,I.L.
10207 BAYNE,B.
7149 BAYNE,B.L.
6087 BAYNE,D.R.
9450 BAYNE,O.
6826 BAYOUMI,A.R.
8383 BAZIN,F.
189 BAZIN,M.F.
3416 BDZIL,J.B.
1772 BE,A.W.H.
1783
1465 BEACH,D.B.
1606
12110 BEACH,D.H.
9331 BEALL,H.C.
11357 BEALL,R.J.
6422 BEAMISH,F.W.H.
10686
9675 BEAMISH,P.
2861 BEAMISH,R.J.
7977
10761
5789 BEAMS,H.W.
3322 BEAN,G.A.
8260 BEARD,T.D.
8818
10996 BEARD,T.W.
12625
2779 BEARDEN,C.M.
11780 BEARDSLEY,A.J.
7799 BEARDSLEY,G.F.JUN.
10846 BEARDSLEY,J.A.
5438 BEASLEY,A.G.
5178 BEASLEY,C.W.
6668 BEASLEY,J.
1515 BEATTIE,W.G.
11314 BEATTY,D.
1277 BEATTY,D.D.
7263
2796 BEAUBOUIN,J.
5552 BEAUBRUN,C.
5639 BEAUBRUN,P.
1313 BEAUCHAMP,R.D.
8634 BEAUCHEMIN,N.
4312 BEAUCHEMIN,P.R.
10572 BEAUDOUIN,J.
9850 BEAULIEU,B.
368 BEAUMONT,A.R.
12612 BEBBINGTON,A.
4285 BECAUD,J.P.
6304 BECCARI,E.
1513 BECH-HANSEN,C.W.
3959 BECKER,C.D.
7329
9797
11596
3524 BECKER,I.
1225 BECKER,W.
8072 BECKERLE,J.C.
12076 BECKERS,H.J.A.
10296 BECKERT,W.H.
1218 BEDFORD,J.J.
1231 BEDFORD,W.B.
3078 BEDNARZ,T.
6496 BEEBEE,T.J.C.
5059 BEEDHAM,G.E.
4830 BEER,S.A.
10493
7848 BEER,W.-D.
9548 BEETSCHEN,J.-C.
3543 BEETSCHEN,J.C.
7564 BEEVER,S.E.
5573 BEGUE,P.
2378 BEGUMYA,Y.R.
10335 BEHARSE,J.C.
202 BEHBEHANI,M.
476 BEHNKE,R.J.
4047
8217 BEHRENS,E.W.
8524 BEHRENS,S.
12746 BEHRMANN,G.
8712 BEITER,D.P.
13045 BEKAERT,H.
4757 BEKASOVA,O.D.
1671 BEL'KOVICH,V.M.
640 BEL'KOWITSCH,W.M.
5881 BELAMARICHF.A.
3920 BELBENOIT,P.
3225 BELCHER,J.H.
65 BELDERSON,R.H.
11922
5193 BELEAU,M.H.
11206 BELENKIJ,M.A.
12436 BELK,D.
9609 BELK,M.S.
10376 BELKOVICH,V.M.
3388 BELL,A.I.
529 BELL,B.D.
5386 BELL,F.A.JUN.
7882 BELL,J.B.
4717 BELL,L.N.
7363 BELL,M.
9685 BELL,R.H.V.
986 BELLA,D.A.
5704
10790
11656
4184 BELLACK,E.
57 BELLAICHE,G.
2637 BELLAN,G.
3689 BELLAN-SANTINI,D.
9942
12418
11567 BELLIS,E.D.
2619 BELLON-HUMBER,C.
2511 BELMAN,B.W.
5883
2161 BELOBORODOV,A.G.
12229 BELOKOPYTIN,Y.S.
282 BELOTE,J.
9186 BELOUSOV,P.S.
9579 BELOUSOVA,N.A.
9544 BELOZERSKIJ,A.N.
11198 BELSARE,D.K.
5819 BELSKY,M.M.
463 BELTAGI,S.
8206 BELTAGY,A.I.
6807 BELVEZ,H.
5590 BELVEZE,H.
5007 BELY,N.D.
7558 BELYAEV,G.M.
11849 BELYAEV,V.I.
3163 BELYAEV,Y.I.
9975 BELYAEVA,N.V.
10662 BELYAYEVA,V.N.
3354 BEN-AMOTZ,A.
3177 BEN-AVRAHAM,J.
2069 BEN-AVRAHAM,Z.
1820 BEN-BASSAT,D.
1596 BEN-ELIAHU,M.N.
3705
6928 BEN-SHAUL,Y.
6639 BEN-TUVIA,A.
6714
1044 BEN-YAAKOV,S.
5675
9199
11900
12143 BENAYOUN,G.
2543 BENAZZI,M.
2606 BENAZZI,S.M.
2589 BENDA,L.
1307 BENDA,P.
12729 BENDA,R.S.
12772
1329 BENDER,M.E.
4262
6661
7096
1720 BENECH,V.
2420
8513
8518
10098 BENEDETTI,E.L.
2133 BENEDETTI,I.
3551 BENEDICT,A.A.
6571 BENEDICT,A.H.
5716 BENEDICT,B.A.
7926 BENEKE,D.E.S.
8329 BENEMANN,J.R.
45 BENESCH,R.
9632 BENGTSSON,A.J.
7330 BENGTSSON,J.
5393 BENGTSSON,L.
4303 BENIGNO,J.A.
4860 BENJAMIN,L.E.
9267 BENJAMINSEN,T.
6887 BENNDORF,J.
12835
12766 BENNEKOM,A.J.
10996 BENNETT,D.B.
8515 BENNETT,D.C.
3923 BENNETT,D.H.
5593 BENNETT,G.W.
7127 BENNETT,H.J.
10824
7066 BENNETT,M.E.
1268 BENNETT,M.V.L.
3514
4895
4368 BENNETT,R.
2026 BENNETT,R.H.
9782 BENNETT,R.S.
2307 BENNION,G.R.
2185 BENNOUN,P.
7163 BENOS,D.J.
7635 BENOVIC,A.

Author index

10137 BENS,E.M.
10963 BENSAM,P.
6018 BENSON,A.A..
12154
6613 BENTLEY,J.
330 BENTLEY,P.J.
11365
12295
12296
12314
8852 BENTON,R.C.
1181 BENTRUP,F.W.
6920 BENVEGNU,G.DE Q.
1117 BENWITZ,G.
1118
12160 BENYAMIN,Y.
4293 BENZER,T.I.
7941
12248 BENZIGER,D.
204 BERANEK,R.
11557 BERARD-THERRIAULT,L.
7505 BERBEROVIC,L.
10565
3315 BERCHTOLD,J.P.
3553 BERCU,B.B.
10625 BERDAR,A.
3507 BEREGOVAYA,E.I.
8833 BERESS,L.
9385 BERG,A.
6237 BERG,G.
10080
11935 BERG,O.
5503 BERG,S.E.
264 BERG,W.E.
6662 BERGER,G.
10251 BERGER,J.D.
2556 BERGER,L.
786 BERGER,L.R.
5393 BERGGREN,H.
3106 BERGMAN,G.
12888 BERGMAN,H.L.
6738 BERGMAN,P.K.
6722 BERGMANN,B.
9315 BERGMANN,W.
9476 BERGMANS,W.
10412 BERGQUIST,P.R.
8507 BERGSTROM,B.H.
1310 BERINATI,D.J.
3369 BERING,H.A.
3450
382 BERKING,S.
5770
7045 BERLAND,B.R.
12811
104 BERLINER,J.
12750 BERLYANT,A.M.
10183 BERMAN,N.J.
3205 BERMAN,T.
4078
4086
276 BERN,H.A.
1296
1317
2328
4916
7277 BERNARD,E.E.P.
9503 BERNARD,F.R.
4070 BERNARD,J.G.
10482 BERNARD,J.L.
11681 BERNARD,J.M.
7256 BERNARD,N.
3342 BERNARDI,G.
11254
6606 BERNARDIN,F.E.
11821 BERNASCONI,I.
12446 BERNASCONI,J.
11646 BERNASCONI,R.
5348 BERNE,F.
8178 BERNE,R.A.
8177 BERNER,R.A.
10769 BERNHARD,M.
11648
7854 BERNHARDT,H.
6689 BERNHARDT,J.
10993 BERNIKOV,R.G.
8334 BERNS,D.S.
11543 BERON,P.
5214 BERRA,T.M.
365 BERREUR-BONNENFANT,J.
10811 BERRIE,A.D.
7732 BERRILL,M.
9122 BERRIOS-DURAN,L.A.
6331 BERRY,A.J.
10407
12601 BERRY,L.
9261 BERRY,P.F.
9845 BERRY,P.Y.
213 BERRY,R.W.
6283
553 BERRY,W.B.N.
1559
7509 BERST,A.H.
6111 BERTAUX,O.
5997 BERTHILLIER,G.
4528 BERTHOIS,L.
4567
1405 BERTHOLD,W.-U.
11740 BERTINE,K.
1075 BERTINE,K.K.
7152
323 BERTINI,F.
136 BERTMAR,G.
6967
503 BERTOLANI,R.
1839 BERTOLERO,L.L.
9708 BERTONI,R.
8272 BERTRAND,H.P.I.
10027 BERTSCH,W.
9851 BERUBE,Z.
9852
1898 BERUDE,C.L.
5737 BERZIN,A.A.
1540 BERZINS,B.
9494
9495
11456
11467
10699 BESCH,K.W.
5136 BESCH,W.K.
4213 BESIK,F.
6604 BESIK,F.K.
8923
11718
1100 BESSE,G.
4629
10720 BESSINETON,C.
10917
8180 BESSONOV,N.M.
6995 BEST,A.C.G.
6663 BEST,G.A.
2748 BEST,P.B.
5199
2830 BETHEA,N.J.
2830 BETHEA,R.M.
9123 BETNEY,E.
11344
11507
2279 BETOLE,U.K.
1825 BETZER,N.
11903 BETZER,S.B.
9479 BEU,A.G.
9480
9522
9589
11452
10946 BEUCHAT,L.R.
11794
2736 BEVAN,D.E.
4142 BEVENUE,A.
3459 BEVER,C.T.
10796 BEVERCOMBE,A.M.
3949 BEVERLEY-BURTON,M.
9777 BEWLEY,J.L.
7565 BEYER,H.
4992 BEYER,J.
12730 BEYERLE,G.B.
4102 BEYERS,R.J.
5413 BEYNON,L.R.
6665
9182 BEZBOGOV,A.A.
3169 BEZDEK,H.F.
8674
2962 BEZERRA,R.C.F.
4347
4800
6885 BEZRUKOV,P.L.
9218
9179 BEZUGLY,I.M.
3810 BHAJAN,W.R.
251 BHANOT,K.K.
3632 BHARGAVA,H.N.
4677
4085 BHARGAVA,R.M.S.
10902 BHASKARAN,M.
8517 BHAT,U.K.M.
7248 BHATHENA,S.J.
253 BHATIA,H.L.
932
5357
4169 BHATLA,M.N.
604 BHATNAGAR,G.K.
12062 BHATNAGAR,S.P.
6996 BHATT,S.D.
3640 BHATT,V.S.
6719
8052
11240 BHATTACHARYA,N.C.
6020 BHATTACHARYA,S.
5972 BHATTACHARYYA,A.
8886 BHATTATHIRI,P.M.A.
12192
3609 BHAUD,M.
3616
3830
4653
3577 BHOSALE,L.J.
1257 BHOWMICK,R.M.
7208 BHUSHANA RAO,K.S.P.
6061 BIANCHERO,F.
4751 BIANCHI,A.
7393 BIANCHI,M.A.G.
11956 BIANUCCI,F.
7196 BIBB,C.
10265
8350 BIBBS,B.S.
4008 BICKLEY,W.E.
1754 BIDULIA,O.G.
8878 BIDULYA,O.G.
163 BIDWELL,R.G.S.
4769
4770
4737 BIEBL,R.
10325 BIEDENBACH,M.A
4791 BIEDENBACH,S.A.
4748 BIELACZEK,J.
1819 BIEMANN,K.
1008 BIENATI,N.L.
8479 BIENENGRABE,A.
12553 BIENIARZ,K.
10994 BIENIECKI,B.
4794 BIENIEK,D.
8528 BIERBACH,M.
1057 BIERE,A.W.
8154 BIERI,R.H.
12203 BIERNE,J.
7574 BIESIADKA,E
5372 BIESINGER,K.E.
8797 BIESTER,E.
7415 BIFFAR,T.A.
11725 BIGBEE,P.D.

Author index

2360 BIGG,M.
13063 BIGGINS,R.
12126 BIGGLEY,W,H.
6223 BIGGS,H,E.J.
7428
12908 BIGGS,R.
5601 BIGLANE,K.E.
6253 BIGNON,B.
6992 BIJVANK,G.J.
11201
3426 BILBAUT,A.
6835
12037 BILGIN,F,H.
9173 BILHAM,R.G.
2336 BILINSKI,E.
2465 BILLARD,C.
10465 BILLETT,F.S.
5813 BILLINGS,S.M.
2502 BILQEES,F.M.
2505
6961
7452 BILQUEES,F.M.
602 BILTON,H.T.
6060
10717
11211 BILYK,I.
10552 BIMSTIEL,M.L.
6782 BINDER,A.
10586 BINDER,H.
711 BINET,D.
3829
6495
6532
6866 BINET,P.
6295 BINFORD,J.S.JUN.
596 BINGHAM,F.O.
1587 BINI,G.
6376
8223 BINNS,P.E.
3625 BINYON,J.
2666 BIO,M.R.
11909 BIRCH,G.F.
7666 BIRCH,W.R.
6215 BIRD,A.W.
1371 BIRD,C.J.
5732 BIRDSONG,R.S.
12228 BIRGER,T.I.
6651 BIRKE,L.E.JUN.
1768 BIRKENMAJER,K.
1769
12961 BIRKHEAD,W.S.
516 BIRNSTIEL,M.L.
1518
7589 BIRO,K.
7381 BIRO,P.
12366 BIROVA,V.
8268 BISALPUTRA,T.
12376 BISBEE,J.W.
11936 BISBINI,P.
11920 BISCAYE,P.E.
3176 BISCHOFF,J.L.
5362 BISCHOFSBERGER,W.
7991 BISHAI,H.M.
6891 BISHARA,N.F.
9796 BISHOP,D.F.
2060 BISHOP,J.E.
9598
11599 BISHOP,M.J.
2203 BISHOP,N.I.
7048
6161 BISHOP,R.A.
2255 BISHOP,S.H.
11599 BISHOP,S.J.
7997 BISHP,D.M.
1128 BISHT,J.S.
6676
7236
6990 BISHT,JS.
2466 BISWAS,K.P.
709 BISWAS,S.
2855 BISWENGER,M.
13032 BITO,M.
13033
1192 BITTAR,E.E.
6648 BITTEL,R.
1691 BITTERMAN,M.E.
6003
8796
9676
10708
10819 BJERK,J.E.
9113 BJERKE,O.
10628 BJERKO.
6317 BJORK,S.
8821 BJORKE,H.
11353 BJORKLUND,A.
3703 BJORKLUND,B.G.
1239 BJORKMAN,L.R.
1792 BJORNDAL,H.
12969 BJORNN,T.C.
9097 BJORNSTAD,J.
606 BLACHE,J.
1690
6252
9635 BLACK,J.B.
10230 BLACK,R.E.
12656 BLACKBOURN,D.J.
12656 BLACKBOURN,J.
597 BLACKBURN,C.J.
12967 BLACKBURN,M.
7366 BLACKETT,R.F.
1600 BLACKMAN,R.R.
12853 BLACKMAN,W.C.JUN.
10996 BLACKMANN,R.A.
5654 BLACKWELL,R.Q.
12968
12865 BLAGDEN,H.R.
12519 BLAGOVIDOVA,L.A.
3510 BLAIR,A.
6128 BLAIR,C.A.
11616 BLAIR,H.J.
8631 BLAKE,A.J.D.
7663 BLAKE,J.A.
11663
9627 BLAKE,W.JUN.
6616 BLAKEMORE,R.P.
3788 BLANC,C.P.
3360 BLANC,F.
8250 BLANCHARD,D.C.
5729 BLANCHARD,M.
6108 BLANCHARD-BABILLOT,C.
11565 BLANCHETEAU,M.
2276 BLANCK,J.
2555 BLANCO,A.
10377 BLAND,C.E.
7575 BLAND,J.K.
9788 BLANE,F.C.
6171 BLANG,J.-M.
3291 BLANKENSHIP,S.
1260 BLANQUET,R.S.
7346 BLANQUET,Y.
11943 BLANTON,J.O.
7650 BLAR,A.
3301 BLASCHKO,H.
3794 BLATNENE,D.P.
6899 BLAXHALL,P.C.
6226 BLAXTER,J.
6006 BLAXTER,J.H.S.
12870 BLAZEK,D.
10921 BLAZEK,J.
11131 BLAZKA,P.
2575 BLEAKNEY,J.S.
5262 BLECKA,L.J.
559 BLEM,C.R.
1142 BLESSING,M.
696 BLEVINS,R.D.
8058 BLEWETT,K.
8096 BLIN,J.C.JUN.
8746 BLINDHEIM,J.
12652 BLINN,D.W.
2351 BLIX,A.S.
7673
8680
12078
10008 BLJANIC,L.
10159 BLOBEL,G.
8159 BLOCH,M.R.
2510 BLOCK,E.M.
12177 BLOCK,G.
11570 BLOCK,G.D.
6854 BLOCK,J.B.
6231 BLOKKER,P.C.
3788 BLOMMERS,R.
8576 BLOMQUIST,H.L.
6038 BLOOD,D.A.
9088 BLOOD,F.B.
8901 BLOOM,S.D.
1219 BLOOMQUIST,E.
1859 BLOXAM,T.W.
321 BLUEMINK,J.G.
122 BLUM,J.J.
269
6838
7178
10236
12011 BLUM,J.L.
290 BLUM,V.
3693
3522 BLUMBERG,S.
3665 BLUMENTALS,A.
728 BLUMER,M.
6231
6677
10929 BLUNDO,C.M.
9030 BLUNT,C.E.JUN.
1062 BLUST,F.A.
11805 BOARD,P.A.
2178 BOARDMAN,N.K.
6665 BOBENRIETH,P.
266 BOBIN,G.
6526 BOCK,K.H.
6561
3695 BOCQET-VEDRIME,J.
2688 BOCQUET,C.
3970
6502
7212 BOCQUET,J.
638 BOCQUET-VEDRINE,J.
2685
2688
3970
11380 BODARD,M.
10996 BODDEKE,R.
3605 BODDINGTON,M.J.
382 BODE,H.
5770
6089 BODE,K.L.
1550 BODEANU,N.
8160 BODHAINE,B.A.
5068 BODIN,P.
10616 BODIOU,J.-Y.
5068 BODIOU,J.Y.
6166 BODO-TOULARASTEL,F
10939 BOEDIMARTOJO,H.
6888 BOEHM-HARTMANN,H.
11099 BOEHMER,W.R.
2967 BOELY,T.
5276
10959
3398 BOER,H.H.
1583 BOER,P.
666 BOEREMA,L.K.
6069 BOERNKE,W.E.
6072
6598 BOES,M.
10678 BOESCH,D..
3889 BOESCH,D.F.
3221 BOESEMAN,M.
5086
6475 BOETIUS,I.

Author index

6475 BOETIUS,J.
9883 BOEV,P.
539 BOFFI,E.
9058 BOFILL,J.S.
2886 BOGAN,J.A.
4250
3194 BOGARDI,I.
9185 BOGDANOV,K.T.
12231 BOGDANOV,L.V.
10316 BOGE,G.
11076 BOGER,P.D.
4466 BOGGESS,T.S.
11794 BOGGESS,T.S.JUN.
1248 BOGITSH,B.J.
3762 BOGORAD,L.
616 BOGORAZE,O.T.D.
7812 BOGOROV,V.G.
10282 BOGOYAVLENSKAYA,M.P.
10988 BOHL,M.
12976
2247 BOHLE,B.
7738 BOHLE,H.W.
3957 BOHLKE,J.E.
8325 BOHM,E.L.
10164
12101
5338 BOHN,H.L.
11512 BOHR,R.
11513
6093 BOILLOT,A.
6106
10382
5959 BOILLY,B.
6660 BOILLY-MARER,Y.
4668
5959
9437
8486 BOISSEAU,C.
12080
7145 BOISSON,M.
5580 BOKIL,K.K.
398 BOL'SKIS,R.
4888 BOL,J.F.
8132 BOLAND,F.M.
2841 BOLAND,J.J.
4258
10457 BOLD,H.C.
5129 BOLDEN,A.
1148 BOLDYREV,A.A.
8522 BOLETZKY,M.V.V.
12039 BOLETZKY,S.
7335 BOLETZKY,S.V.
8522
8675 BOLEYN,B.J.
9369 BOLLIGER,G.
10351 BOLLIN,E.JUN.
7367 BOLOCK,A.R.E.
856 BOLOGA,F.
10729 BOLOGNARI,A.
1041 BOLOUKHERE,M.
7306 BOLS,N.C.
2952 BOLSTER,G.
10995 BOLSTER,G.C.
2556 BOLZERN,A.M.
8446 BON,S.
2904 BONAMI,J.R.
12274 BONAVENTURA,C.
12274 BONAVENTURA,J.
3376 BOND,A.D.
10592 BOND,C.E.
9186 BONDARENKO,I.M.
10865 BONDARENKO,V.I.
12127 BONDAREVA,T.V.
4239 BONDE,G.J.
8980
12366 BONDI,C.
1171 BONE,D.H.
10526 BONETI,A.M.IST,D.E.
8706 BONETTO,A.
10037 BONEY,,D.
9342 BONEY,A.D.
11386
5786 BONGA,S.E.W.
1363 BONGIORNO,S.F.
7045 BONIN,D.J.
12811
10856 BONNE,V.
3922 BONNEAU,D.L.
5645 BONNEFILLE,R.
4657 RONNEFOY,A.M.
7021 BONNER,J.T.
1734 BONNER,W.N.
2743
10999
4372 BONNET,M.
9864
8871 BONNIER,N.
2300 BONNIN,J.P.
12251
3 BONNOR,A.
1083 BONNY,A.P.
7805
7079 BONOTTO,S
55 BONOTTO,S.
1162
1890 BONTEMPS,S.
2647
8050 BOODA,L.A.
3119 BOODA,L.L.
6294 BOOKE,H.E.
1183 BOOKHOUT,C.G.
5873
5916 BOON,D.D.
11257
6323 BOONYAKANIST,P.
8778 BOOTH,J.
5647 BOOTSMA,R.
12945 BOQUET,P.
3355 BORA,A.
537 BORBELY,G.
7786 BORCHWARDT,V.G.
11489 BORDEN,D.
8946 BORDNER,R.H.
519 BORESKE,J.R.
8851 BORGHOUTS,C.H.
10997
12726 BORGSTROM,R.
4661 BORIE,F.B.
10597 BORISOVA,A.T.
10865 BORISOVA,K.E.
6977 BORKHVARDT,V.G.
11496 BORKOSKI,V.
11521 BORN,S.M.
2306 BORNANCIN,M.
1843 BORNMAN,C.H.
10936 BORNSTEIN,S.
9638 BORODITSKY,J.M.
11466 BOROJEVIC,R.
3242 BOROVIKOV,Y.S.
1099 BOROVIKOV,YU.S.
3229
5796 BOROVJAGIN,V.L.
116 BOROVYAGIN,V.L.
1342
6669 BOROWITZKA,M.A.
6991 BOROWSKY,R.
10293 BORRIRAJA,.
12563 BORRONI,I.
6962 BORROR,A.C.
9365 BORST,P.
1084 BORTLESON,G.C.
3289 BORTONE,S.A.
5800 BORYSENKO,M.
11285 BOSCH,L.
4790 BOSCHETTI,A.
4020 BOSCHI,E.E.
5203 BOSCHMA,H.
5583 BOSE,A.N.
11083 BOSELLINI,A.
8692 BOSENCE,D.W.J.
6229 BUSS,K.J.
12274 BOSSA,F.
9771 BOSSAVY,J.
7501 BOSTOCK,C.J.
12302 BOSTOCK,H.
1336 BOSTROM,S.-L.
3094 BOSZORMENYI,Z.
1175 BOTHE,H.
6596 BOTROS,G.A.
6065 BOTT,R.
6790 BOTTA,J.R.
6791
6792
7004 BOTTE,V.
6460 BOTTGER,K.
10835 BOTTIGER,M.
6938 BOTTKE,W.
9840 BOTZLER,R.G.
8567 BOUCANT,J.C.
7070 BOUCAUD,J.
3258 BOUCAUD-CAMOU,E.
3259
7611 BOUCHARD,R.W.
409 BOUCHARD-MADRELLE,C.
4873 BOUCHE,G.
4874
12252
2803 BOUCHER,D.
4507
4549
3712 BOUCHER,G.
5069
7338 BOUCHER-RODONI,R.
9767 BOUCHET,M.
5760 BOUCK,G.B.
5761
551 BOUCOT,A.J.
690
6092 BOUDOURESQUE,C.-F.
10461
10576
1637 BOUDOURESQUE,C.F.
1556
1609
5155
5291
5292
8735
8736
9166 BOUDREALT,F.-R.
1996 BOUDREAULT,F.-R.
6844
6845
11867
3257 BOUILLON,J.
10360 BOULAN,ERROT,C.A.
9761 BOULLION,V.V.
1090 BOUQUAHEUX,F.
12479 BOUR,R.
10868 BOURCIERM.
436 BOURDON,R.
6435
4490 BOURGET,E.
12320
76 BOURN,D.
5207 BOURNAUD,M.
6726 BOURNE,N.
2886 BOURNE,W.R.P.
3837
4250
6890
9459 BOURRELLY,P.
9639 BOURRET,P.
9491 BOURY-ESNAULT,N.
11981 BOUSFIELD,E.L.
6586 BOUSH,G.M.
1792 BOUVENG,H.O.
10564 BOUVET,Y
7280 BOVE,A.A.
4833 BOVEE,E.C.

Author index

154 BOVEY,F.
9035 BOWBEER,A.
9176 BOWEN,A,J.
12998 BOWEN,J,T.
3899 BOWEN,R,H.
10595
8793 BOWER,D.
2509 BOWERS,J.
3177 BOWIN,C.
8374 BOWLER,K.
8858 BOWLES,P,M.
6810 BOWLUS,S.B.
12317 BOWMAKER,J,K.
3691 BOWMAN,T,E.
10483
8973 BOWSER,P,R.
9880 BOYADZHIEV,A.
9882
9151 BOYCE,M,S.
6102 BOYD,C,E.
6585
5858
9762
10163
9966 BOYD,CE.
8968 BOYD,J,W.
9910 BOYD,N,S.
8968 BOYD,W,L.
652 BOYDEN,C,R.
1578
2236
6130
11176
6739 BOYDSTUN,L.B.
3442 BOYER,J,L.
3443
9411 BOYKO,V,P.
10561 BOYLAN,E,S.
3446 BOYLAN,J,W.
3472
2476 BOYLE,W,C.
11636 BOYNTON,W,R.
3295 BOZHKO,A,M.
3679 BOZIC,B.
11977 BR,MUS,NAT,HIST.
11978
11979
11985
11987
11999
11822 BR,OVERSEAS TRADE BD.
11823
1568 BRAASCH,D.
10593
12560
8636 BRAATEN,B.
11328 BRAATEN,B,A.
1627 BRAATZ-SCHADE,K.
6405
5772 BRABANT,J,C.
9507
1631 BRACHET,J.
5107
6062
8542
10262
12406
12713 BRACKEN,J,J.
9581 BRACONNOT,J,C.
5645 BRACONNOT,P.
12653 BRADBURY,P,C.
919 BRADDOCK,R,J.
11675 BRADECKA,D.
12628 BRADFORD,J.
3597 BRADFORD,J,M.
8179 BRADFORD,W,L.
12878 BRADLEY,F,B.
1965 BRADLEY,I,E.
6719 BRADLEY,M,O.
7319 BRADLEY,S.
9172 BRADSHAW,A.
9246 BRADSHAW,J.S.
9801
10288 BRADSHAW,R,A.
7607 BRADSTOCK,M,C.
7909 BRADY,M,N.
389 BRAFIELD,A,E.
1315
6583 BRAGINA,A,N.
3769 BRAHMACHARY,R,L.
2919 BRAIKER,B,M.
6349 BRAILLON,J.
158 BRALCZYK,J.
8060 BRANAGAN,D,F.
6810 BRAND,A,R.
12085 BRANDENBURGER,J,L.
10786 BRANDL,Z.
10179 BRANDLE,E.
1073 BRANDLE,K.
9626
758 BRANDON,C,A.
7688 BRANDON,R,A.
390 BRANDSCH,R.
6381 BRANDT,A,V.
6397
12766
1201 BRANDT,P,W.
12168
6988 BRANSON,B,A.
569 BRANSTRATOR,J,W.
488 BRANTON,D.
10335 BRAOR,A.
11650 BRATCHER,T.
9629 BRATEN,T.
7269 BRATLAND,P.
9057
6256 BRAUD,J,P.
3536 BRAUD,W,G.
6643 BRAUHN,J,L.
8815 BRAUN,F.
1130 BRAUN,M,K.
7860 BRAUN,R.
10136 BRAUNSTEIN,S..
3563 BRAVERMAN,B.
5217 BRAVO,S,A.
11168 BRAY,D,F.
9990 BRAY,J,T.
1078 BRAY,L,G.
6698 BRAZIL,MIN,INTERIOR
11682 BREBION,G.
6373 BREBION,P.
12576
1968 BREELAND,S,G.
1619 BREGAZZI,P,K.
1628
5766
6992 BREIPOHL,W.
11201
9772 BREITTMAYER,J,P.
296 BREMER,H.
8533
6126 BRENT,M,M.
7192 BRESCH,H.
6199 BRESLER,S,A.
8173 BRESSAN,D,J.
6865 BRESSLER,R,S.
11767 BRETON,B.
8310 BRETON,J,C.
10561 BRETSCHKO,G.
3696 BRETSCHNEIDER,F.
878 BRETT,J,R.
2338
2339
2851
7217
7220
10562 BRETTHAUER,R.
67 BRETTMAYER,J,PH.
707 BRETTUM,P.
5173
7199 BRETZEL,G.
8658
10267
1301 BREUCKER,H.
3562 BREUER,H.
3576
3576 BREUER,J.
11553 BREUHAUT,R,N.
11902 BREWER,P,G.
87 BREZONIK,P,L.
6726 BRIANTAIS,A.
9888
177 BRIANTAIS,J.-M.
9990 BRICHER,O,P.
51 BRICHET,E.
9192
11919
10988 BRIDGER,J,P.
1686 BRIEN,P.
5731
7592 BRIERLEY,C,L.
7592 BRIERLEY,J,A.
512 BRIGGS,R.
9651 BRIGHAM,W,U.
5692 BRIGHT,C,V.
11931 BRIGHT,P,L.
3368 BRILEY,P,D.
9793 BRINCK,C,W.
10260 BRINKHURST,R,O.
3553 BRINKLEY,H,J.
10726 BRINKMANN,W,L,F.
8088 BRISCOE,M,G.
8981 BRISOU,J.
9915
2128 BRISSON,P.
2325 BRISSON-MARTIN,A.
2621 BRITTAIN,J,E.
10031
9551 BRITTEN,R,J.
5661 BRITTON,G,P.
7635 BRITTON,J,C.
6890 BRITTON,R,H.
6608 BRITZ,S,J.
6690 BRIX,R.
6691
12237 BROBERG,S.
6062 BROCH,E.
10372 BROCHES,H,-W.
2608 BROCK,T,D.
8366
10270 BRODBECK,U.
6662 BRODIE,E,D,JUN.
5018 BRODIE,P,F.
12561 BRODSKIY,K,A.
6082 BRODY,R,W.
11906 BROECKER,W,S.
9008 BROMILEY,P,S.
9002 BROMILY,P,S.
6818 BROMLEY,R,G.
6812 BRONDEGAARD,V,J.
2615 BRONGERSMA,L,D.
6608 BRONWEN GRIFFITHS,H
6018 BROOK,A,J.
10603
12390 BROOKE,L,T.
8014 BROOKER,M,P.
9566
12601 BROOKES,D.
638 BROOKS,A,S.
8235 BROOKS,I.
11735 BROOKS,J,M.
12867 BROOKS,R,R.
3351 BROOKS,S,C.
6861 BROSCHE,P.
5723 BROSSET,C.
10804 BROUARDEL,J.
2068 BROUWER,J.
8929 BROUZES,P.
9808 BROUZES,P,H.
7513 BROWDER,L,W

Author index

3833 BROWN,A.C.
3401 BROWN,A.M.
216 BROWN,A.V.W.
8490 BROWN,B.A.
1748 BROWN,B.W.
8321 BROWN,C.M.
6113 BROWN,C.W.
11690
12509 BROWN,D.
10552 BROWN,D.D.
7036 BROWN,D.M.
1732 BROWN,D.L.
5760
5761
12007
8602 BROWN,D.S.
12461
5558 BROWN,E.E.
12996
11392 BROWN,G.G.
216 BROWN,G.L.
3401 BROWN,H.M.
8717 BROWN,I.W.
1198 BROWN,J.E.
1200
6275 BROWN,J.L.
1538 BROWN,J.M.A.
8836 BROWN,L.E.
6860 BROWN,O.B.
9369 BROWN,P.
12539
5661 BROWN,P.J.
3466 BROWN,P.R.
8309
11669 BROWN,P.S.
3900 BROWN,R.G.B.
4039
9452 BROWN,R.H.
2406 BROWN,R.M.JUN.
6607
5702 BROWN,S.-D.
1121 BROWN,S.C.
3416
10999 BROWN,S.G.
7808 BROWN,S.R.
11947
7976 BROWN,T.J.
812 BROWNELL,W.N.
2956
6324
4917 BROYLES,R.H.
7284
2080 BROZCKER,W.S.
3693 BRUCE,A.J.
9469
9603
11972 BRUCE,J.
11026 BRUCE,J.G.
11865
10821 BRUCE,W.N.
11695 BRUCH,J.C.JUN.
5221 BRUENKO,V.P.
12998 BRUHN,D.S.
11740 BRULAND,K.W.
3509 BRUMMETT,A.R.
10449 BRUN,R.
10444 BRUN,R.B.
1022 BRUNAVS,P.
11536 BRUNDAGE,W.L.JUN.
6486 BRUNDRITT,J.K.
3907 BRUNEL,P.
11712 BRUNELLE,T.E.
11278 BRUNELLI,M.
8610 BRUNET,M.
12451
7989 BRUNET,R.
5808 BRUNETTI,R.
2345 BRUNGS,W.A.
7222
9085
12539 BRUNN,E.
4811 BRUNO,M.S.
12274 BRUNORI,M.
2080 BRUNSKILL,G.J.
2494 BRUNTON,C.H.C.
7618 BRUNTON,P.M.
5616 BRUSCA,G.J.
9012 BRUSCHEK,E.
5779 BRUSH,A.H.
8827 BRUSHER,H.A.
10636 BRUSS,R.
531 BRUST,R.A.
2657 BRUSTIS,J.
7386 BRUSTIS,J.J.
12769 BRUSVEN,M.A.
3314 BRUSYNINA,I.N.
4586 BRUTY,D.
2819 BRUVOLD,W.H.
7770 BRUYENKO,V.P.
3861 BRYAN,G.W.
7151
239 BRYAN,J.
8791 BRYAN,J.E.
8347 BRYANT,P.E.
9955 BRYANTSEV,V.A.
9974
2086 BRYCE,D.
9170 BRYDEN,M.L.
12741 BRYGOO,E.R.
10809 BRYLINSKY,M.
10155 BRYNIAK,N.
8161 BUAT-MENARD,P.
11705 BUATOIS,J.
11171 BUBEL,A.
11172
11268
4537 BUBNOV,V.A.
8762 BUBNOVA,N.P.
3786 BUCCI,S.
8412 BUCCINI,J.A.
4727 BUCHHOLZ,J.R.
5108 BUCHOLTS,C.
913 BUCHOLZ,S.B.
9082 BUCK,D.H.
5978 BUCK,J.
792 BUCKE,D.
7365
4409 BUCKINGHAM,H.
4411
5544
5756
6749
9052
8524 BUCKLAND-NICKS,J.
4530 BUCKLEY,D.E.
4686 BUCKLEY,J.A.
4006 BUCKLEY,S.K.L.
12623 BUCKMAN,N.S.
12748 BUCKMANN,A.
11948 BUCKNEY,R.T.
2302 BUCLON,M.
7772 BUDD,G.M.
12183 BUDELMANN,B.-U.
10053 BUDELMANN,B.U.
7631 BUDKER,P.
4862 BUEHNER,M.
4785 BUETOW,D.E.
2299 BUGNON,C.
3508
4678 BUHAN,P.J.
5530 BUHRINGER,H.
8539 BUHSE,H.E.JUN.
9352 BUIKEMA,A.J.JUN.
3595 BUIKEMA,A.L.JUN.
9353
4832 BUISSON,B.
12523 BUITKAMP,U.
1254 BUJWID-CWIK,K.
8932 BUKOVSKAYA,S.N.
173 BULANDA,W.
11851 BULATOV,R.P.
4015 BULGAKOVA,T.I.
12703
12398 BULKLEY,R.V.
8707 BULLA,L.A.
3168 BULLER,A.T.
8211
2538 BULLINI,L.
5282
2538 BULLINI,P.B.
1589 BULLOCK,D.K.
7938 BULLOCK,G.L.
11309 BULLOCK,T.H.
1660 BULNHEIM,H.P.
4801
6280
9812 BULOW,F.J.
2022 BUMPUS,D.F.
9165
3169 BUNCE,E.T.
9993
5970 BUNDY,G.L.
2256 BUNDY,H.F.
2272 BUNKE,D.
5399 BUNT,J.
3346 BUNT,J.S.
3862
8652 BUONGIORNO-NARDELLI,M.
3373 BURBANCK,W.D.
5295 BURCH,J.B.
6560 BURCKHART,O.
2631 BURCKLE,L.H.
10995 BURD,A.C.
7194 BURDANDOVSKAYA,T.A.
3233 BURDANOV,V.S.
3380
750 BURDICK,G.E.
4202
7856
8548
8916
12217 BURGER,M.M.
12218
11641 BURGIS,M.J.
10886 BURGISSER,H.
2555 BURGOS,C.
5808 BURIGHEL,P.
6932 BURJETT,B.R.
733 BURKARD,P.
9793 BURKE,G.W.JUN.
95 BURKE,J.J.
6156 BURKE,M.
7958 BURKE,W.T.
651 BURKERT,D.G.
10361 BURKHARDT,D.A.
4082 BURKHOLDER,P.R.
5936 BURKLEW,M.A.
6863 BURKOV,V.A.
11851
684 BURLA,H.
11582 BURLAKOVA,Z.P.
4521 BURMAKIN,V.V.
4523
5880 BURMISTROV,YU.M.
9478 BURN,R.
10846 BURNET,A.M.R.
9294 BURNETT,B.R.
8404 BURNETT,J.B.
9844 BURNETT,J.W.
11763
11764
5468 BURNEY,M.A.
7097 BURNISON,B.K.
7010 BURNS,B.
61 BURNS,D.A.
5261 BURNS,J.J.
6487
528 BURNS,J.W.
3930
5833 BURNS,K.A.

Author index

5834 BURNS,K.A. (CONT'D)
11 BURNS,R.E.
12373 BURNS,R.G.
677 BURNS,R.J.
8555 BURNSIDE,D.F.
2290 BURNSTOCK,G.
10349
327 BUROVINA,I.V.
6065 BURR,A.H.
7450 BURRESONE,M.
6567 BURRIS,R.M.
3169 BURROUGHS,R.H.
2570 BURROWS,C.J.
188 BURROWS,M.
12166
6506 BURROWS,P.M.
9756 BURROWS,W.D.
6640 BURSEY,C.R.
9139 BURSTYN,H.L.
8291 BURSZTAJN,S.
2087 BURT,M.D.B.
2335 BURTON,D.T.
10674 BURTON,G.J.
1666 BURTON,GJ.
6872 BURTON,J.D.
12893
9278 BURTON,P.R.
7018 BURTON,R.F.
7975 BURTON,W.
10996 BURUKOWSKY,R.N.
6203 BURY,R.B.
6031 BURZAWA-GERARD,E.
3968 BUSE,A.
6759 BUSH,K.J.
1760 BUSH,R.M.
6486
11055 BUSINGER,J.A.
11102 BUSS,B.A.
12411 BUSSE,M.
9682 BUSSING,W.A.
2095 BUSTARD,H.R.
8686 BUSTARD,R.
10931
5486 BUSTILLO,R.
11618 BUSTUOABAD,O.
10729 BUTA,G.
6345 BUTLER,A.
303 BUTLER,D.G.
6017
6056
56 BUTLER,E.I.
6510 BUTLER,J.A.
6802
6239 BUTLER,P.
1373 BUTLER,R.D.
7451
856 BUTLER,R.L.
11233 BUTT,V.S.
2356 BUTTON,C.E.
3428 BUTTON,D.K.
7031
3345 BUVAT,R.
13065 BUYSSE,F.
8967 BUZA,L.
696 BUZAS,M.A.
515 BUZZONE,E.
8103 BYE,J.A.T.
12518 BYELAVSKAYA,A.P.
6763 BYFIELD,P.G.H.
855 BYLES,T.C.
6637 BYLUND,G.
10220 BYNEB,L.
6091 BYNUM,K.H.
6572 BYRD,J.F.
6566 BYRNE,A.R.
12496 BYRNE,B.C.
12263 BYRNE,C.
10979 BYRNE,P.J.
1166 BYUNG DON LEE
1380
1382 BYUNG DON LEE (CONT'D)
1383
13092 BYZOVA,Y.B.

10625 CAALLARO,G.
1873 CABELLI,V.J.
6522
666 CABIOCH,J.
2612
10576
6528 CABIOCH,L.
4567
11755 CABRERA,B.D.
5122 CABRERA,S.E.
11096 CACCHIONE,D.A.
5684 CACES-BORJA,P.
5685
1659 CACHO,M.
2731 CACHOLA,R.
1109 CACHON,J.
1115
1250
1606
1659
12492
1109 CACHON,M.
1115
1250
1606
12492
6134 CADDY,J.F.
6670
7976
925 CADIMA,E.
1711
565 CAGAMPANG-RAMOS,A.
8788 CAIGER,K.M.
9640 CAILLIET,G.M.
12736 CAILLOUET,C.W.JUN.
12098 CAIN,A.K.
6139 CAIN,J.D.
12018 CAIN,J.R.
1586 CAIN,T.D.
12356
6661 CAIOZZI,M.M.
7019 CAIRNCROSS,K.D.
12216 CAIRNS,E.J.
301 CAIRNS,J.JUN.
2327
2335
7866
8627
10818
11081 CAIRNS,J.L.
6212 CALABRO,J.F.
12911 CALAMARI,D.
11406 CALDER,D.R.
8217 CALDER,J.A.
11215
11216
8180 CALDERON,G.
8727 CALDWELL,D.K.
12667 CALDWELL,R.L.
12710 CALEF,G.W.
8606 CALISSANO,P.
3368 CALL,J.B.
3369
3650
6303 CALLAN,H.G.
3559 CALLARD,I.P.
6292 CALLEGARINI,C.
9341 CALLOW,J.A.
5840 CALLOW,M.E.
9341
9453 CALOIANU-IORDACHEL,M.
11616
9866 CALTON,G.J.
11766
1167 CALVAYRAC,R.
1176
10386 CALVAYRAC,R. (CONT'D)
12022 CAMARA,C.G.
6913 CAMBRAY,R.S.
6696 CAMEJO,G.
10136 CAMERINI-OERO,R.D.
519 CAMERON,B.
9109 CAMERON,E.
11721 CAMERON,I.L.
3685 CAMERON,J.N.
8396 CAMILLERI,P.
11619 CAMMARATA,M.
330 CAMPANTICO,E.
6061
6181
3266 CAMPBELL,A.C.
4658
1626 CAMPBELL,H.W.
8668
10568
6306 CAMPBELL,J.I.
7722
9289 CAMPBELL,N.A.
10989 CAMPBELL,N.J.
7196 CAMPBELL,R.D.
9538
10265
11298
12215
6178 CAMPBELL,R.S.
9622 CAMPBELL,W.B.
9978 CAMPBELL,W.J.
11059
2276 CAMPE,J.
7603 CAMPEL,O.
2626 CAMPILLO,A.
1680 CAMPOS V.R.A.
6297 CAMPOS,H.H.
9515
7883 CANALE,R.P.
6616 CANALE-PAROLA,E.
9825 CANARIO,M.T.JUN.
1306 CANDIDO,E.P.M.
271 CANDIDO,M.
5610 CANEVARI,G.P.
10838 CANNING,D.M.
1653 CANNON,L.R.G.
12648
6210 CANNON,R.E.
6856 CANO LUCAYA,N.
7660 CANTER,H.M.
6716 CANTINO,E.C.
6769 CANVIN,D.T.
8665 CAPANNA,E.
8646
10566
12698
3733 CAPAPE,C.
6157
5135 CAPBLANCQ,J.
5136
11927
11960 CAPDEVIELLE,P.
6812 CAPEN,R.L.
1765 CAPERON,J.
1766
8893
3689 CAPONY,J.P.
3690
4026 CAPPENBERG,T.E.
6369 CAPPETTA,H.
771 CAPPURO,L.
12761 CAPRON,A.
6183 CAPURON,A.
617 CAPURON,A.P.
1007 CAPURRO,L.R.A.
8108
8589 CARAION,F.E.
10610
8220 CARALP,M.
6101 CARAM,B.

Author index

10370 CARBALLEIRA,A.
6285 CARBONNELLE,B.
6589 CARCICH,I,G.
7799 CARDER,K,L.
11557 CARDINAL,A.
3697 CARDOSO,P,DE S.
7327 CAREFOOT,T,H.
2613 CARELL,E,F.
10158
1961 CARESTIA,R,R.
3476 CAREY,F,G.
6897
6028
1249 CARHART,J,A.
1804 CARISANO,A.
2306 CARLES,J.
10797 CARLI,A.
929 CARLINE,R,F.
10672
6935 CARLISLE,D,B.
9350
5010 CARLSON,A,R.
13006
10351 CARLSON,C,A.
6571 CARLSON,D,A.
678 CARLSON,F,T.
6357
1223 CARLSON,G,P.
106 CARLSON,K.
105
6701 CARLSON,R,W.
1169 CARLTON,J,R.
1606 CARLTON,J,T.
3149 CARLUCCI,A,F.
8676
8858
11858 CARMACK,E.
10363 CARMENA,A,O.
6017 CARMICHAEL,F,J.
3082 CARMICHAEL,G,T.
11207 CARMIGNANI,M,P,A.
11308
10839 CARMONA,L,G.
2075 CARMOUZE,J,-P.
6321
9560 CARMOUZE,J,P.
10185 CARPENTER,D,E.
11866 CARPENTER,D,J.
2186 CARPENTER,E,J.
4255
4726
5823
5836
9580
8377 CARPENTER,H,M.
11073 CARPENTER,J,H.
4226 CARPENTER,R.
11077
2096 CARR,A.
2192 CARR,N,G.
7319
11973
2888 CARR,R,A.
4140 CARR,R,L.
7682 CARR,W,E,S.
11407 CARRE,D.
8471 CARRIER,J,C.
1698 CARRIKER,M,R.
2428
3087
8743 CARRILLO,E.
11497 CARROLL,C,R.
10920 CARROTHERS,P,J,G.
9212 CARSON,B.
6602 CARSON,J,E.
8444 CARTAUD,J.
10098
5815 CARTER,F,L.
7728 CARTER,G,A.
5400 CARTER,H,H.
2140 CARTER,H,P.
3588 CARTER,J,C,H.
1558 CARTER,J,L.
2496
9575 CARTER,J,R.
11721 CARTER,J,W.
3597 CARTER,M,E.
2503 CARTER,O,S.
4540 CARTER,R,C.
2027 CARTWRIGHT,D,E.
6851
571 CARVALHEIRA,L,V.
12894 CARVILLE,T,E.
12527 CASABIANCA,M,L.
10997 CASANOVA,J,P.
1130 CASE,G,R.
10234 CASE,J.
2061 CASEY,H.
10116 CASLER,C,L.
9968 CASON,G,F.
4603 CASPER,S,J.
7542 CASPERS,N.
4066 CASSIE,R,M.
12539 CASSIN,J,M.
12333 CASSIN,P,E.
9696 CASTAGNOLLI,N.
1502 CASTEEL,R,W.
13045 CASTEELS,M.
6014 CASTELL,C,H.
7997
1987 CASTELLO,H,P.
4657 CASTELLOI-PIULACHS,J.
8664 CASTENHOLTZ,R,W.
4753 CASTENHOLZ,R,W.
1987 CASTEX,M,N.
3141 CASTIGLIONE,L.
7667 CASTLE,P,H,J.
8996
742 CASTLE,W,T.
6340 CASTRIC-FEY,A
5065 CASTRIC-FEY,A.
9513 CASTRO-AGUIRRE,J,L.
8861 CASWELL,H.
4648 CATANIA,M,R.
8645 CATAUDELLA,S.
8646
10546
12498
12862 CATCHINGS,R,C.
12832 CATCHPOLE,J,R.
11710 CATE,J,L,JUN.
891 CATER,C,M.
1629 CATHCART,C,L.
6874 CATTELLS,A.
2533 CATTO,P.
8635 CATTOLICO,R,A.
10944 CAUL,J,F.
11284 CAULDWELL,C,B.
1551 CAUSSANEL,C.
5338 CAUTHORA,R,C.
1708 CAUTIS,I.
1759
107 CAVALIERE,A.
10729 CAVALLARO,G.
11036 CAVANIE,A,G.
2167 CAVE,A,J,E.
5798 CAVEY,M,J.
7775 CAWTHORN,M,W.
1396 CAZAUX,C.
2617
6140
10170 CEARLEYJ,E.
7167 CECCALDI,H,J.
11263
12159
12259 CECH,J,J,JUN.
4867 CEDERBAUM,S,D.
8634 CEDERGREN,R,J.
1151 CEDRANGOLO,F.
344 CEI,J,M.
5167 CELA,A,M.
4982 CELERIER,M,L.
8011 CELIKOVSKY,J.
1428 CELLARIUS,O.
12984
10996 CENDREROX,O.
8011 CEPICKA,J.
10360 CEREIJIDOM
5824 CEREZO,A,S.
11743 CERNIGLIA,C,E.
10983 CERNOHORSKY,W,O.
7561 CERNY,K.
11908 CESCON,B,S.
3355 CETIN,E,T.
274 CHA,S.
5276 CHABANNE,J.
10959
10960
10481 CHACE,F,A,JUN.
1955 CHACON,R.
1149 CHADHA,R,K.
3123 CHAEN,M.
3124
3145
1111 CHAIFFETZ,M,S.
11163 CHAIGNEAU,J.
7885 CHAIKOVSKAYA,M,A.
6172 CHAILAKHYAN,L,M.
8310 CHAISEMARTIN,C.
8310 CHAISEMARTIN,R,A.
766 CHAKLADAR,N.
11035 CHAKRABARTI,S,K.
2274 CHAKRABARTY,R,D.
11198 CHAKRABORTE,J.
10961 CHAKRABORTY,D.
10994
2934 CHAKRABORTY,R,K.
3612 CHAKRAVARTY,A.
1688 CHAKRAVARTY,M,M.
5075
6320 CHALAYONDEJA,K.
7165 CHALAZONTIS,N.
7913 CHALMERS,R,K.
5680 CHALOV,P,I.
8465 CHALUMEAU-LE FOULGOC
7326 CHAMBERLAIN,A,H,L.
1764 CHAMBERLAIN,C,K.
4104 CHAMBERLAIN,L,L.
4123 CHAMBERS,M.
12558 CHAMBERS,M,R.
12224 CHAMBOLLE,P.
4285 CHAMBREUIL,G.
12569 CHAMP,T.
12578
10958 CHAMPAGNAT,C.
7103 CHAMPALBERT,G.
11608
1886 CHAN,D,S.
2929
299 CHAN,K,-C.
6697 CHAN,K,E.
12188 CHAN,L.
3559 CHAN,S,W,C.
1606 CHAN,T,D.
7283 CHAN,T,H,C.
9916 CHAN,W,C.
9656 CHAN,W,L.
5088 CHANDA,S,K.
2638 CHANDEBOIS,R.
10252
8492 CHANDLER,J,M,JUN.
2867 CHANDORKAR,U.
7440 CHANDRA,A,K.
1922 CHANDRA,R.
1923
4862 CHANDRASEKHAR,K.
6022
6023
2620 CHANDRASEKHARA RAO,G.
10902 CHANDY,M.

Author index

8068 CHANG,D,T.
6745 CHANG,J.
5481 CHANG,J,H.
5227 CHANG,K,H.
12383
1505 CHANG,S,T.
6275 CHANG,W,C.
294 CHANGEUX,J.
9396 CHANGEUX,J.-P.
10098
5811 CHANNING,A.
3168 CHANNON,R,D.
8396 CHANTLER,E,N.
8093 CHAO,Y,Y.
4309 CHAPLIN,P,D.
12798 CHAPMAN,A.
7406 CHAPMAN,A,R,O.
8579
11158
12325
5980 CHAPMAN,C.J.
10996
12257
8252 CHAPMAN,D.J.
4651 CHAPMAN,D.M.
12666
3080 CHAPMAN,D.W.
12969
7168 CHAPMAN,G.
6785 CHAPMAN,L,P,J.
12429 CHAPMAN,M.A.
12597
10364 CHAPMAN,R.A.
10365
5898 CHAPMAN,R.M.
1538 CHAPMAN,V.J.
8252
13052 CHAPOTON,R,B.
2321 CHAPOUTHIER,G.
6466 CHAPPLE,W.D.
4672 CHAPRON,C.
13055 CHARACKLIS,W,G.
2010 CHARASH,E.
6979 CHARDON,M.
12051
3235 CHARDY,P.
3681
10616
152 CHARI,N.
3550 CHARLEMAGNE,J.
7519
6932 CHARLES,R.
2364 CHARLIER,R.
908 CHARM,S,E.
4679 CHARMAN,W.N.
2208 CHARMANTIER,G.
7116
1197 CHARMANTIER,M.
12151 CHARMANTIER-DAURES,M.
8140 CHARNELL,R,L.
3128 CHARNOCK,H.
6516
9162
1753 CHARRA,R.
4507
6549
1560 CHARRIER,R.
5027 CHARY,C,M.
68 CHASE,C,G.
13042 CHASE,D,L.
1116 CHASEY,D.
4636 CHASSARD-BOUCHAUD,C.
6982
11262
2623 CHASSEFIERE,B.
2276 CHATERJEE,D,K.
3027
6129 CHATFIELD,J,E.
12497 CHATTERJEE,K.
2285 CHATTERJEE,N.
7349 CHATTON,E.
2509 CHATTOPADHYAY,S,K.
2231 CHAUDHRY,H,S.
3244
252 CHAUDHURI,H.
887
9781 CHAUDHURI,M.
4946 CHAUHAN,V,D.
8509
12581 CHAULK,R.
1715 CHAUVET,C.
10912
1267 CHAUVET,J.-P.
1125 CHAVIN,W.
1893 CHEATLEY,R,D.
5460
9825 CHECK,R,M.
12607 CHEEK,R,P.
8547 CHEFFERS,W.J.
7194 CHEKAREVA,N,V.
9186 CHELYSHEV,K,B.
5893 CHEN,C.-H.
9749 CHEN,C,K.
5864 CHEN,J,C,W.
12138
4584 CHEN,K,L.
9520 CHEN,L.-C.
1370 CHEN,L,C.-M.
1371
1667 CHEN,M.
10140 CHEN,P,K.
12383 CHEN,S.
1192 CHEN,S,S.
12414 CHENEY,D,P.
707 CHENG,,H.
11950 CHENG,D,M,H.
6940 CHENG,T,C.
10217
12220
3666 CHENG,Y,C.
8309
10160 CHENIAE,G,M.
11551 CHENOWETH,S,B.
3619 CHERBONNIER,G.
3708
3709
3896
4654
11016
3176 CHEREMNOV,A,D.
2719 CHERKIN,A.
11629
1099 CHERNOGRYADSKAYA,N,A.
3229
3242
3651 CHERNYAYEV,Z,A.
12915 CHERNYSHOVA,N,B.
2603 CHERVINSK,J.
3886 CHERVINSKI,J.
5558 CHESNESS,J,L.
5562
6094 CHESNOV,L.
8161 CHESSELET,R.
10293 CHEST JONES,I.
10296 CHESTER JONES,I.
72 CHESTER,R.
4529
4558
4586
6652
8053
8206
11911
10626 CHESTER,R,M.
9221 CHESTERMAN,W,D.
11606 CHESTERS,C,G,C.
11607
1849 CHET,I.
11206 CHETVERYKHIN,V,K.
7130 CHEUNG,P,J.
2769 CHEVALIER,C.
3287 CHEVALIER,J.-L.
6687 CHEVALIER,R.
8935 CHEVALLIER,CH.
4021 CHEW,K,K.
9084 CHEW,L,E.
4968 CHI,E,Y.
3410 CHIA,F.-S.
6653
10704
8524 CHIA,F,S.
1562 CHIANG,K,K.
12589 CHIANG,Y-M.
5062 CHIANG,Y,M.
6120 CHIBA,A.
6121
12052
896 CHIBA,K.
10924
10123 CHIBA,T.
10799
5016 CHIBON,P.
7013
8566
12081
195 CHICHESTER,C,O.
275
2316
3537
4889
5903
11256
12241
332 CHIEFFI,G.
7004
12381 CHIEN,A,K.
126 CHIEN,P.
1535 CHIERICI MAGNETTI,P.
3937 CHIGIRINSKIY,A,I.
6112 CHIHARA,M.
9431
2576 CHIKUNI,S.
5125 CHILDERS,W,F.
5593
12502
5883 CHILDRESS,J.J.
2715 CHILDRESS,J,R.
2287 CHILDS,E,A.
10300
11341
6679 CHILTON,D,E.
7056 CHIMIKLIS,P,E.
8933 CHIN,C.
4799 CHIN,P.
2239 CHIN,S,L.
12380 CHINAREVA,I,D.
9335 CHINNOVA,G,A.
8890 CHIOSILA,I.
9739
3953 CHIRIAC,E.
11656 CHIRIBOGA,J.
6257 CHITRAVADIVELU,K.
10531 CHITRAVADIVLU,K.
1287 CHITTENDEN,M,E.
4608
3990 CHITTENDEN,M,E,JUN.
6016
7790
9529 CHIU,S,M.
9327 CHIU,S,Y.
12861
12201 CHIZHOV,O,S.
2900 CHIZHOVA,T,P.
13017 CHIZHOVA,T,V.
12814 CHKHAIDZE,R,I.
1866 CHMELIK,F,B.
6765 CHO,A.
12502 CHO,P,L.
4517 CHO,S,Y.
2804 CHOI,C,I.

Author index

2733 CHOI,K,C.
10996 CHOJNACKI,J.
11320 CHOLETTE,C.
5152 CHOON KOO,L.
6968 CHOPRA,P.
6768 CHOU,S,C.
11290
11294
7640 CHOUDHURY,A.
2285 CHOUDHURY,S.
5582 CHOUDHURY,S,K.
5587
7007 CHOURASIA,.
6226 CHOW,J.
11760 CHOW,T,J.
1091 CHRISTENHUSS,R.
201 CHRISTENSEN,B.
4028 CHRISTENSEN,C,L.
2345 CHRISTENSEN,G,M.
5372
8688 CHRISTENSEN,I.
1953 CHRISTENSEN,J,M.
11869 CHRISTENSEN,N,JUN.
11870
790 CHRISTENSEN,N,O.
10998 CHRISTENSEN,O.
7238 CHRISTENSEN,T.
4727 CHRISTENSON,C,W.
11493 CHRISTIAN,L.
9587 CHRISTIANSEN,B,O.
12910 CHRISTIANSEN,C.
8646 CHRISTIANSEN,F,B.
12351 CHRISTIANSEN,M.
4062 CHRISTIE,N,D.
9918 CHRISTMAS,F,B.
8869 CHRISTOMANCS,A.
8870
6477 CHRISTOMANOS,A,A.
8869 CHRISTOMANOU,M.
2912 CHRISTOPHER,G,S.
2400 CHROST,F.J.
6247 CHU YUAN-TING
12604 CHU,A,J.
7715 CHU,K,Y.
10682
7889 CHUA,K,F.
10260
11126
10159 CHUA,N,-H.
9248 CHUDOBA,J.
12879
5844 CHULANOVSKAYA,M,V.
2532 CHUMAKOVA,R,I.
3076 CHURCHILL,W,S.
11 CHURKIN,M,JUN.
8879 CHUVASOV,V,M.
9164 CHVERTKIN,E,I.
4959 CICCHINO,G.
7926 CICMANEC,J,L.
1330 CIER,J,F.
1252 CIERESZKO,L,S.
10888
5101 CIFERRI,O.
2556 CIGADA,L.
231 CIMINO,G.
3421
3427
12208
10575 CINELLI,F.
2229 CIOFI-LUZZATTO,A.
6881 CITA,M,B.
5129 CITARELLA,R.
1868 CITEAU,J.
6739 CITHAREL,J.
5175 CIUBUC,C.
8431 CIUSA,W.
8207 CLAGUE,D,A.
12453 CLAMP,J,C.
9357 CLARAC,F.
11643 CLARK,C,W.
1605 CLARK,D,L.
9998
7933 CLARK,H,F.
6395 CLARK,J,R.
8190 CLARK,M,E.
3309 CLARK,N,B.
2371 CLARK,V,M.
1592 CLARK,W,C.
6206
701 CLARK,W,E.
3234 CLARK,W,H,JUN.
5748
6949
6950
6951
9292
3211 CLARK,W,J.
2771 CLARKE,A,H.
31 CLARKE,D,J.
2112 CLARKE,K,J.
10458
622 CLARKE,M,R.
1618
7978
233 CLARKE,M,R,B.
11039 CLARKE,R,A.
585 CLARKE,T,A.
7815 CLARYSSE,R.
2776 CLASBY,R,C.
12818
11330 CLAUDE BENNETT,J.
2373 CLAUSSEN,D,L.
2374
4500 CLAWSON,M.
77 CLAY,H,M,JUN.
364 CLAY,M,E.
12629 CLAYTON,J.
7566 CLAYTON,J,W.
12266
8201 CLAYTON,R,N.
7622 CLAYTON-HOCHACHKA,B.
10169 CLEARE,M
6224 CLEGG,M.
393 CLEM,L,W.
4930 CLEMENS,M,J.
11409 CLEMENT,P.
10061 CLENCH,W,J.
5113 CLERGUE-CAZEAU,M.
11476
9816 CLESCERI,N,L.
9215 CLIFFORD,C,M.
2756 CLIFFORD,H,F.
3803
6338 CLIFTON,H,E.
6875 CLINE,J,D.
11900
4279 CLINE,T,F.
7128 CLOAREC,A.
7813 CLOCCHIATTI,M.
2131 CLONEY,R,A.
5798
5651 CLOSS,H.
2433 CLOTHIER,G.
2435
5058 CLOVER,P,W.
6224
7637
3016 CLUTTER,R,I.
11536 CLYDE,F,E.
8419 CMPBELL,I,M.
12059 COAD,B,W.
12393
2007 COBAS,F,J.
3058 COBB,B,F.
10193 COBB,B,F,JUN.
2253 COBB,J,L,S.
6937
7683 COBLE,D,W.
7985 COBURN,A,S.
10718
79 COCHE,A,G.
2442 COCHRAN,R,G.
358 COCHRANE,A,H.
7074 COCITOC
6651 COCKBURN,R,T.
11907 CODISPOTI,L,A.
426 CODOMIER,L.
5032
6105
6513 CODURI,R,J,JUN.
7782 CODY,M,L.
11214 COE,E,L.
3697 COELHO,A,C,DOS S.
4707 COETZEE,J,N.
10288 COFFEE,C,J.
1538 COFFEY,B,T.
7528 COFFMANN,W,P.
236 COGGESHALL,R,E.
11843 COGGINS,J.
787 COGGINS,J,R.
4693 COGGINS,L,W.
3447 COHEN,A,D.
3448
12233
8280 COHEN,A,I.
8281
8282
7110 COHEN,H,P.
294 COHEN,J.
7874
12830
10098 COHEN,J,B.
10856 COHEN,J,M.
2389 COHEN,J,S.
2380 COHEN,K,H.
213 COHEN,M,J.
9547 COHEN,N.
10353
7561 COINEAU,N.
535 COLBY,P,J.
618
12390
9794 COLE,C,A.
7901 COLE,H,A.
9071
10991
6097 COLE,K.
2259 COLE,R,D.
12682 COLEMAN,A,W.
4666 COLEMAN,J,R.
8391 COLEMAN,N.
1143 COLEMAN,R.
3570
10170 COLEMAN,R,L.
12024 COLFLESH,D,E.
8275 COLFLESH,DE.
8789 COLGAN,P.
1554 COLIJN,F.
9165 COLIN,C.
1331 COLIN,D,A.
9671 COLIN,P,L.
9679
11576
12692
11003 COLL.INT.EXPLOIT.OCEAN
2027 COLLAR,P,G.
11621 COLLENAT,A.
1499 COLLETTE,B,B.
5488 COLLIGNON,J.
5591
12175 COLLIGNON-THIENNOT,F.
4609 COLLINS,G,B.
3884 COLLINS,G,F.
8081 COLLINS,J,I.
1920 COLLINS,R,A.
11993 COLLUCCI DE CARVALHO,S
707 COLMAN,B.
2182
11232
11205 COLMAN,D,R.

Author index

7379 COLMAN,J.A.
7667
12396
10813 COLOCOLOFF,C.
10813 COLOCOLOFF,M.
6298 COLOMBERA,D.
1692 COLOMBO,J.A.
276 COLOMBO,L.
11103 COLQUHOUN,D.J.
6091 COLTHART,B.J.
2663 COLTON,J.B.JUN.
9989 COLTONJ,JU.
3955 COLUZZI,M.
5147 COLWELL,R.R.
8323
10129
10140
9136 COM.PERU.PAC.SUR
1008 COMES,R.A.
9892 COMPAIN,L.
12187 COMPERE,E.L.JUN.
6058 COMPHER,M.K.JUN.
367 COMPS,M.
1665
10996
1169 CONACHER,H.B.S.
6477 CONAND,F.
8567
10637
10752
10756
10755
1420 CONANT,E.B.
10533 CONANT,R.
6726 CONARD,V.
2709 CONBOY,M.E.
5899 CONCAWE
8037 CONDE,B.
9306
5317 CONDIT,R.J.
7127 CONDREY,R.E.
6768 CONKLIN,K.A.
2388 CONNELLY,T.G.
5109 CONNER,W.G.
6976 CONNES,R.
11180
249 CONNETT,R.J.
9350 CONNICK,R.O.
10276 CONNOCK,M.J.
10991 CONNOR,P.M.
7336 CONOVER,R.J.
7666
2903 CONROY,D.A.
5282 CONSIGLIO,C.
12689 CONSOLI,R.B.
196 CONTE,F.P.
197
6819
12267
3862 CONTE,F.S.
2229 CONTI,L.
6160 CONTINI,A.
9089 CONTRECAS,G.P.
7639 CONTRERAS,G.P.
6576 CONWAY,R.A.
11533 CONVERS,J.C.
762 COONOM,D.B.
3171 COOK,D.O.
8974 COOK,D.W.
12067 COOK,H.
6729 COOK,J.R.
6113
192 COOK,P.A.
6519 COOK,R.D.
6307 COOK,S.D.
6122 COOKE,A.S.
7862 COOKE,G.W.
5026 COOKE,J.
538 COOKSEY,B.
538 COOKSEY,K.E.
6711 COOKSEY,K.E. (CONT'D)
9752 COOKSON,J.T.JUN.
10409 COOLEY,J.L.
5058 COOMANS,H.E.
8593
12036
9646 COOPER,D.C.
5800 COOPER,E.L.
8689
8690
11377
8712 COOPER,J.E.
3326 COOPER,M.F.
5623 COOPER,R.A.
10847 COOPER,R.C.
12832 COOPER,R.L.
12235 COOPERSTEIN,S.J.
8152 COOTE,A.R.
8155
11898
11901
12365 CORBET,P.S.
9123 CORBET,S.A.
11346
11507
3866 CORBETTA,F.
10899 CORDONE,A.J.
693 CORDONE,J.
2162 COREY,S.
12077
11651 CORGAN,J.X.
3589 CORKETT,C.J.
2702 CORLISS,J.O.
5297
8539
12048
10256 CORMIER,M.J.
10257
10240 CORNEC,J.-P.
7832 CORNER,E.D.S.
121 CORNET,D.
10668 CORNI,M.G.
1872 CORNICK,J.W.
11253 CORNING,W.
7065 CORNU,A.L.
1156 CORPE,W.A.
1657 CORRAL,J.
9906 CORRIGAN,L.M.
1556 CORTEL-BREEMAN,A.M.
6110
10996 CORTEN,A.
4083 CORWIN,N.
3186 CORY,R.L.
4212 COSENZA,B.J.
761 COSGROVE,M.H.
665 COSPER,T.C.
8909 COSSEDDU,A.M.
4795 COSSINS,E.A.
7326 COSSON,J.
8896 COST WORKING GROUP
10599 COSTA,R.R.
8507 COSTELLO,D.P.
159 COSTERTON,J.W.
7029
10130
11168
964 COSTLOW,J.D.JUN.
965
306 COSTRINI,N.V.
2392 COTARIU,D.
1656 COTTARELLI,V.
9280
6629 COTTON,E.
12666 COTTON,G.
700 COTTON,N.
226 COTTRELL,G.A.
6533 COUDRAY,J.
2829 COUFFIGNAL,J.
8695 COUGHLAN,J.
8857 COUILLARD,P.
11643 COULL,B.C.
11646
2951 COULL,J.R.
9020
7350 COULON,J.
11885 COUPER,B.K.
5895 COURTENAY,T.H.
10645
12063 COURTENAY,W.R,JUN.
8981 COURTOIS,D.
12349 COUSENS,B.
1976 COUSTEAU,J.-Y.
8781 COUSTEAU,J.Y.
699 COUTANT,C.C.
6623
12531
6774 COUTANT,R.
805 COUTURE,R.
6806 COUTURIER-BHAUD,Y.
9911 COUTY,P.
7966 COVE,J.J.
5621 COVEY,C.W.
6628
9840 COWAN,A.B.
7231 COWAN,C.M.
2582 COWAN,P.J.
6231 COWELL,E.B.
5605
6637
3510 COWEY,C.B.
6021
7650
3391 COWGILL,R.W.
10026 COWGILL,U.M.
11965
11152 COX,E.R.
10796 COX,N.
11757 COX,N.A.
9613 COX,R.A.
3568 COX,R.E.
9639 COYNE,J.A.
5718 CRABTREE,K.T.
1216 CRACIUN,V.
9195 CRAIG,H.
6351 CRAIG,R.E.
8166
6170 CRAIN,S.M.
2187 CRAKER,L.E.
1017 CRAM,D.L.
5659
6613 CRANE,F.L.
6777
7658 CRANE,J.W.
11763 CRANEFIELD,P.F.
6926 CRANG,R.E.
6530 CRANSTON,R.E.
11136 CRANWELL,P.A.
6333 CRAPP,G.B.
6609
6610
6625
6633
6635
6636
12570
10877 CRAUN,G.F,MCCABE,L.,
866 CRAWFORD,D.L.
904
912
1936
3050
9106
11799
9621 CRAWFORD,E.C.JUN.
12759 CRAWFORD,G.W.
3266 CRAWFORD,M.A.
8556 CRAWFORD,R.B.
11151 CRAWFORD,R.M.
12111
1732 CRAWLEY,M.C.

Author index

11351 CRAWSHAW,L,I,
7089 CRAYTON,M,A,
7899 CRE,Z,
2306 CREACH,Y,
6873
6875
11106 CREAGER,J,S,
7356 CREASER,E,P,JN,
10778 CREDLAND,P,F,
12113 CREMONA,T,
16 CREMOUX,J,L,
99
10752
11032
5916 CRENSHAW,M,A,
11798 CREPEY,J,R,
6089 CRESCITELLI,F,
10240 CPESP,J,
164 CRESPI,H,L,
5835
12125 CRESS,E,A,
3678 CRESSEY,R,F,
13063 CRESSEY,S,
5656 CRESSWELL,G,R,
6309 CREWE,P,R,
3785 CRIPPA,M,
6306
11291 CRIPPS,R,A,
9090 CRISTEA,A,
9091 CRISTEA,E,
5119 CRISTIAN,A,
5345 CRISTOFORETTI,V,
11841 CRITCHLOW,K,
7641 CRKERR,A,
9171 CROCKER,K,T,
3291 CROCKETT,D,R,
2930 CROFT,J,A,
6898 CROFT,L,R,
2300 CROIZET,M,
3618 CROLL,N,A,
7546 CRONBERG,G,
8266
3655 CRONLY-DILLON,J,R,
12863 CRONSTROM,A,
529 CROOK,I,G,
75 CROOME,R,L,
12783
9236 CROSBIE,A,L,
634 CROSNIER,A,
3593
1959 CROSS,D,G,
9408
6226 CROSS,E,R,
4254 CROSS,F,A,
6354 CROSS,J,L,
8623 CROSSMAN,E,J,
6387 CROTHERS,J,H,
6668
8286
6985 CROUTE,F,
9223 CROUZET,P,
11886 CROWE,F,J,
12022 CROWE,J,H,
8544 CROWELL,S,
1310 CROWLEY,G,J,
856 CROWLEY,G,R,
3940 CROWLEY,M,
6808
10996
11772
12712
12633 CROWLEY,P,H,
1850 CROXALL,J,P,
6825
6928 CRUMPTON,M,J,
2763 CRUSH,J,R,
7959 CRUTCHFIELD,J,A,
12970
4534 CSANADY,G,T,
6152 CSANADY,M,
1064 CSANDY,G,T,
3094 CSEH,E,
3644 CSERR,H,F,
10387 CSSON,J,
10486 CTYROKY,P,
5438 CUBIT,D,A,
6292 CUCCHI,C,
11370 CUCKOVIC,S,
6290 CUELLAR,O,
6534 CUISIAT,M,
8370
9765 CULBETTSON,J,K,
10989 CULKIN,F,
12893
6837 CULLEN,D,J,
6781 CULLEY,D,D,JUN,
8848
11723 CULLEY,G,E,
11503 CULLIMORE,D,R,
262 CULLIS,C,A,
263
7798 CULLUM,L,
2509 CULMER,C,
7531 CULVER,D,C,
8042 CULVERHOUSE,B,J,JUN,
3606 CUMIN,R,
12856 CUMMINGS,T,F,
1856 CUMMINS,J,M,
7666 CUMMINS,K,W,
6645 CUMONT,G,
8919
12909 CUNDELL,A,M,
10235 CUNNINGHAM,W,P,
10205 CUNNIP,,
11792 CUPPETT,S,
4337 CUPPETT,S,L,
9914
556 CURE,V,
9274
9683
10790 CURL,H,C,
7658 CURL,H,C,JUN,
11656
706 CURL,H,JUN,
718
11241
3818 CURLEY,J,R,
4929 CURRAN,P,F,
11371
8873 CURRIE,R,
2578 CURRY-LINDAHL,K,
1219 CURTIS,B,A,
5009 CURTIS,L,D,
10975 CURTIS,L,M,
580 CURTIS,M,A,
3199 CUSHING,C,E,
9025 CUSHING,D,H,
12209 CUSHING,J,E,
766 CUTKOMP,L,K,
4225 CUTSHALL,N,
6694 CUZON,G,
7942
12159
12246
12942
6552 CYWIN,A,
5144 CZAPIK,A,
9744 CZAPLEWSKI,R,L,
12777 CZARNECKI,D,B,
4695 CZECH,FISH,INST,
5998 CZECZUGA,B,
7131
10807
11252
12164
9995 CZYSCINSKIK

6932 D'ADELHART-TOOROP,H,A,
1508 D'HONDT,J,-L,
4592 D'HONDT,J,L,
6575 D'ITRI,F,M,
7407 D'LACOSTE,L,G,
10032 DA COSTA,P,F,
4011 DA COSTA,R,S,
4012
4347
6855 DA MOTA,A,T,
2730 DA SILVA,C,P,
11268 DA SILVA,E,
5043 DA SILVA,E,J,
2008 DA SILVA,P, DE C,M,
2009
10992 DAAN,N,
9610 DABHADE,K,B,
11213 DABROWSKI,C,
119 DADD,R,H,
11583
3859 DADSWELL,M,J,
11603 DAENGSVANG,S,
8000 DAGBJARTSSON,B
8001 DAGBJARTSSON,B,
3107 DAGET,J,
3580 DAGG,M,J,
1804 DAGHETTA,A,
3557 DAGIRMANJIAN,R,
12825 DAGUE,R,R,
2680 DAGUERRE DE HUREAUX,,,
8637 DAHL,J,L,
11770 DAHL,O,
11533 DAHLBERG,M,D,
8896 DAHLHOFF,B,
4589 DAHM,E,
9231 DAIBER,F,C,
11125
2682 DAILEY,M,D,
11641 DAJOZ,R,
4510 DAKE,J,M,K,
6329 DALBY,D,H,
10866 DALE,J,
9268 DALESICKY,J,
13027 DALEY,M,
7808 DALEY,R,J,
11967
10211 DALGLEISH,D,G,
11166 DALLAI,R,
12298 DALLE,M,
7826 DALLOT,S,
12851 DALTON,F,E,
7960 DALY,J,
11285 DAM,W,
127 DAMBACH,M,
4968 DAME,R,F,
6965
9257 DAMIANI,V,
4082 DAMMANN,A,E,
4318
9918 DAMRON,B,L,
384 DAN,K,
2439
6567 DANA,B,
2587 DANA,T,F,
8233 DANARD,M,B,
6352 DANCE,S,P,
4820 DANDO,M,R,
9357
6528 DANDONNEAU,Y,
6530
10241 DANDRIFOSSE,G,
11277
12150
10941 DANESH,A,
3467 DANFORTH,J,
12995 DANFORTH,W,F,
6098 DANGEARD,P,
8231 DANIEL,P,M,
12038 DANIELS,E,W,
1192 DANIELSON,B,G,
760 DANIELSON,M,G,
10992 DANIELSSEN,D,
362 DANKS,H,V,

Author index

602 DANKS,H,V. (CONT'D)
12365
3639 DANNER,H.
3049 DANOPOULOS,A,A.
6525 DANTAS,A,R.
12670 DANTHINNE,G.
10720 DAO,J,C.
10917
801 DAPKUS,D,C.
8307
3038 DARDIGNAC-CORBEIL,M,J.
10996 DARE,P,J.
9347 DARIAS,J.
10181
7032 DARLEY,W,M.
6278 DARLINGTON,R,W.
5706 DARMER,K,I.
11860 DARNALL,C.
10133 DARNAUD,M.
5399 DARNELL,R.
6293 DARNELL,R,M.
9058 DARO,M,H.
9482 DARRAGH,T,A.
3517 DARROW,D,C.
565 DARSIE,R,F,JUN.
2863 DART,F,J.
12660 DARTNALL,A,J.
1276 DARTNALL,H,J,A.
12649 DARTNALL,H,J,G.
606 DAS,C,R.
7066 DAS,G.
7068
10075 DAS,N,K.
1921 DAS,P.
12260 DAS,R,C.
1922 DAS,S,K.
3936 DASCHAUDHURI,P,C.
653 DASHEVSKY,B,A.
1015 DAST,P.
3223 DASTE,P.
7069
5072 DASTYCH,H.
5580 DATAR,D,S.
10136 DATTA,A.
6256 DATTA,N,CH.
6780 DATTA,S,K.
8838 DAUBNER,I.
6751 DAUMAS,R.
7167
3775 DAVANT,N.
11030 DAVE,H,M.
1693 DAVENPORT,D.
6806
6802 DAVENPORT,J.
5871
5872
9831
3961 DAVEY,J,T.
1886 DAVEY,L,M.
367 DAVID,A.
2662
382 DAVID,C,N.
5769
5770
11722 DAVID,E,J.
7698 DAVIDS,G.
6118 DAVIDSON,B.
10996 DAVIDSON,C.
10142 DAVIDSON,D,E.
9551 DAVIDSON,E,H.
12015 DAVIES,D,R.
10036 DAVIES,J,M.
1233 DAVIES,P,S.
638 DAVIES,R,M.
1992 DAVIES,R,W.
9596
11 DAVIES,T,A.
8207
7873 DAVIES,T,R.
7875
309 DAVIES,W.
3665 DAVIS,B,B.
5313 DAVIS,C,C.
6431
7626
10768
5360 DAVIS,D,E.
2364 DAVIS,F,M.
648 DAVIS,G,M.
7760 DAVIS,J.
8928 DAVIS,J,A.
6042 DAVIS,J,C.
7903
6659 DAVIS,J,D.
3563 DAVIS,J,O.
9663 DAVIS,J,S.
8291 DAVIS,L,E.
8292
9236 DAVIS,M,B.
171 DAVIS,M,E.
1060 DAVIS,P,R.
6871 DAVIS,P,W.
8167 DAVIS,R,A,JUN.
11846
10703 DAVIS,W,J.
10711
12850 DAVIS,W,K.
5732 DAVIS,W,P.
7121 DAVIS,WJ.
8374 DAVISON,T,F.
3782 DAVISSON,M,T.
11495
306 DAVY,F,B.
6696 DAVYDOVA,T,V.
7016
1313 DAW,N,W.
11660 DAWAR,B,L.
5199 DAWBIN,W,H.
6570 DAWDY,D,R.
6571
6573
12616 DAWES,C,J.
7609 DAWES,J.
316 DAWID,I,B.
7715 DAWOOD,I,K.
10682
9617 DAWSON,C,E.
11070
12669
12575
6663 DAWSON,J,P.
9061 DAWSON,P.
9270 DAWSON,P,A.
10460
8876 DAWSON,W,A.
770 DAY,J,N.
1156 DAYAL,R.
1993 DAZAROLA,G.
10223 DCONU,I.
12455 DE ALZUET,A,B.
2556 DE BERNARDI,F,L.
8790 DE BOER,J,N.
8795
5069 DE BOVEE,F.
7561
6633 DE BROUWER,M,B.
5212 DE BRUIN,G,H,P.
1709 DE CAMPOS ROSADO,J,M.
2726
10523 DE CARVALHO,AL.
10616 DE CASABIANCA,M.-L.
3701 DE CASTELLANOS,Z,J,A.
10713 DE CASTRO,R.
1771 DE CIECHOMASKI,J,D.
10432 DE CIECHOMSKI,J,D.
10988 DE CLERCK,R.
10996
8663 DE CLUE,M,E.
6612 DE CONINCK,L.
7810 DE CORRAL,M,F,G.
1713 DE ESPINOSA,V.
8871 DE FERRATO,A,M.
3034 DE FIGUEIREDO,M,J.
2344 DE FREITAS,A,S,W.
11680 DE GEUS-KRUYT,M.
6529 DE GINER,G.
1623 DE GODOY,M,P.
10522
1832 DE GOEIJ,J,J,M.
7591 DE GROOT,S,J.
10988
2076 DE HAAN,H.
11611 DE HALLER,G.
11285 DE JONG,E,W.
4831 DE JONG-BRINK,M.
4960 DE JONGH,H,J.
10952 DE JONGH,J,H.
2741 DE KERGARIOU,G.
1870 DE KINKELIN,P.
5467
9832
3395 DE KONING,A,J.
5335 DE LA FOUCHARDIERE.
6979 DE LA HOZ,E.
11800 DE LA MORA,R,A.
2209 DE LEERSNYDER,M.
4934 DE LEGNAME,H,S.
3756 DE LEMA,T.
245 DE LUCA,P.
7402 DE MATTOS BICUDO,C.
1633 DE MENDIOLA,B,R.
1784
3917 DE MENEZES,M,F.
10886 DE MEURON,P.-A.
4210 DE MICHELE,E.
1777 DE NOYELLES,F,JUN.
1519 DE PETROCELLIS,B.
9367
3720 DE PUYTORAC,P.
6167
6056 DE RECONDO,M,E,F.
2306 DE RENZIS,G.
8657 DE RHAM,P.
1784 DE RONDAN,R,I.
6220 DE ROOJ-SCHUILIN,L
245 DE ROSA,M.
11289
11346 DE ROTH,G,C.
3679 DE SAINT LAURENT,M
3680
11636 DE SALLIER DUPIN,F
2100 DE SILVA,G,S.
11578 DE SILVA,S,S.
10969 DE SOUZA,C,P.
231 DE STEFANO,S.
3621
3627
12208
5925 DE SWAAN,A.
8667 DE VAMING,V,L.
10992 DE VEEN,J,F.
1216 DE VILLAFRANCA,G,W
6596 DE VILLARET,F.
11406 DE VINCENTIIS,M.
5995 DE VLAMING,V,L.
6162
6174
7380
8552
4755 DE VOE,I,W.
7125 DE VOE,R,D.
4667 DE VOS,L.
3281 DE VOS,R.
11975 DE VRIES,K,L.
9233 DE WEST-MEERBEECK.
3281 DE WOLF-PEETERS,C.
11626 DE WREEDE,R,E.
8706 DE YUAN,E,C.
215 DE ZWAAN,A.
4924

Author index

10215 DE ZWAAN,A, (CONT'D)
9781 DE,A,
9597 DEACON,J,E,
12468
12775
13002
6883 DEACON,M,
4152 DEAK,Z,
11463 DEAN,D,
8548 DEAN,H,J,
1798 DEAN,R,B,
1801 DEANE,M,
8423 DEARBORN,D,G,
2138 DEARBORN,J,H,
11435 DEB,M,
4630 DEBAISIEUX,P,
8324 DEBEVERE,J,M,
10501 DEBOUTTEVILLE,C
5135 DECAMPS,H,
5137
10699
2976 DECAMPS,P,
2923 DECEW,M,G,
2692 DECHTIAR,A,O,
9541 DECKERT,G,D,
19450 DECLERCK,D,
10135 DECUN,M,
11487 DEE,J,
8851 DEELDER,C,L,
10997
2050 DEELMAN,J,C,
24 DEFANT,F,
1072 DEFOSSE,C,
11961 DEGEN
7035 DEGENS,E,T,
10024
11961
9200 DEGOBBIS,D,
4626 DEGRANGE,C,
5166
3079 DEGREMONT,A,A,
5438 DEICHMANN,W,B,
12669 DEIKER,T,E,
9560 DEJOUX,C,
6321 DEJOUX,G,
9146 DEKHNIK,T,V,
5392 DEKKER,G,
2361 DEKLEER,V,S,
11239 DEKOCK,P,C,
12412 DEL MORAL,A,
12408 DEL PINO,E,M,
12407 DEL RIO,A,G,
8998 DEL SOLAR,E,
11800 DEL VALLE,F,R,
8871 DEL VISO,R,P,
12063 DELAMATER,E,D,
2974 DELAPORTE,F,
2975
10721
12700
1116 DELAVAULT,R,
8094 DELEONIBUS,P,S,
4533 DELIBRIAS,G,
11919
6436 DELISLE,C,E,
8565 DELISLE,K,
2468 DELL'UOMO,A,
9121 DELL,B,
5158 DELL,R,K,
6368 DELLAR,R,
504 DELMET,D,A,
501 DELOBEL,N,
12991 DELOR,A,
12298 DELOST,H,
12298 DELOST,P,
7002 DELSOL,M
4432 DELTREIL,J,P,
8002 DELVALLE,F,R,
8404 DELVECCHIO,V,G,
2301 DEMAEL-SUARD,A,
3490 DEMAILLE,J,
189 DEMEUSY,N,
2417
8285 DEMIAN,E,S,
8527
7036 DEMORT,C,L,
135 DEMORY,R,L,
2757
3677 DEMSKI,L,S,
6190 DEN HARTOG,C,
5572 DEN TONKELAAR,E,M,
4169 DENBO,R,T,
10196 DENBURG,JL,
10308 DENDY,L,A,
10309
8323 DENEKE,C,F,
3583 DENIS,C,
8981 DENIS,F,
9915
12932
3790 DENIS,H,
4920
5812 DENISON,D,M,
1437 DENIZOT,M,
10461
5367 DENK,K,
11053 DENMAN,K,L,
9285 DENNELL,R,
3197 DENNER,W,W,
318 DENNIS,D,S,
9086 DENNISON,B,A,
9565 DENNY,P,
6058 DENT,J,
297 DENTON,E,J,
1265
2922 DENTON,J,J,
5121 DENTON,T,E,
353 DEONIER,D,L,
9152 DEP,AGRIC,&FISH,,DUBLIN
11997 DEPARIS,P,
12068 DEPECHÉ,J,
1187 DERIHA,T,
10191 DEROBERTIS,E,
2832 DERR,S,K,
997 DESAI,B,N,
1172 DESAI,I,D,
5856
7042
129 DESAI,K,M,
605 DESAI,V,R,
1923
2275
3646
11194
5164 DESBRUYERES,D,
5651 DESCHIENS,R,
10874 DESCHIEUS,R,
6008 DESCOMPS,B,
1389 DESCOUTURELLE,G,
1996 DESFOSSES,H,
889 DESHIMARU,O,
5903
9059
5518 DESHPANDE,S,D,
5520
1640 DESIKACHARY,T,V,
47 DESIROTTE,N,
2880
9019 DESMANN,R,F,
3281 DESMET,V,
11975 DESPAIN,R,R,
6531 DESROSIERES,R,
5614 DESSE,G,
6184 DESSELLE,J,-C,
9654 DESSER,S,S,
3829 DESSIER,A,
6495
8804
9143 DESTOMBES,M,
4932 DESTREE,O,H,J,
10308 DETER,R,L,
3943 DETHLEFSEN,V,
4271
10991
12694
7678 DEUAR,A,
4270 DEUBERT,K,H,
8437 DEUPREE,J,D,
8195 DEUSER,W,G,
8200
10024
3958 DEVARAJ,M,
8886 DEVASSY,V,P,
12192
12204 DEVAUCHELLE,G,
11916 DEVDARIANI,A,S,
7863 DEVEY,D,G,
7711 DEVI,P,R,
7916 DEVILLE,V,
8102 DEVINE,M,
10502 DEVOE,I,W,
9156 DEVOL,A,H,
6003 DEVRIES,A,L,
9392
12253
4980 DEVRIES,J,
12920 DEVULDER,B,
2297 DEVYS,M,
2366
6949 DEWEL,R,A,
6950
6951
1214 DEWEY,M,M,
8275
12024
236 DEWHURST,S,A,
9640 DEWITT,F,A,JUN,
9231 DEWITT,P,
11326 DEWITT-HARLEY,S,
5414 DEWLING,R,T,
3922 DEYOE,C,W,
12278
5963 DHAINAUT,A,
493 DHALL,U,
162 DHARMAWARDENE,M,W,N,
8328
10786 DHAWAN,R,M,
4076 DHULKHED,M,H,
8813
10660
10962
7996 DI GIROLAMO,R,
12826 DI LUZIO,N,R,
3625 DI MATTEO,G,
8349 DI NELLO,R,K,
8394 DI PRISCO,C,L,
9346 DIAKOFF,S,
12871 DIAL,N,A,
2205 DIANNELIDIS,T,
16 DIARRA,J,
11032
2901 DIAS,A,A,
10885 DIAS,L,C, DE S,
2939 DIAS,M,L,
4976 DIAZ,J,P,
11180
12369
8975 DIAZ,L,F,A,
2440 DIAZ,M,T,
2699
7690
12458
12186 DIAZ,R,J,
2440 DIAZ,T,
1955 DIAZ,W,
10363 DICK,D,A,T,
12999 DICK,G,
13000
6597 DICK,R,I,
11779 DICKIE,L,M,

Author index

6099 DICKMAN,M.
2852 DICKSON,B,M,JUN.
7687 DICKSON,M,R.
10991 DICKSON,R.
10989 DICKSON,R,R.
6386 DICKSON,W.
11618 DIDDAY,R,L.
12032 DIDENKO,A,P.
12173
10865 DIDENKO,O,V.
9625 DIEDEREN,J,M,B.
7303 DIEFENBACH,C,O,DA C.
6169 DIEHL,D,S.
9917 DIEHL,J,F.
607 DIEHL,M.
10151 DIEHN,B.
5802 DIERICHS,.
2169 DIERICKX,K.
6606 DIERKSHEIDE,W,C.
12938 DIETERICH,R,A.
9756 DIGIANO,F,A.
13027 DIGIROLAMO,R.
11192 DIJKGRAAF,S.
2258 DIKSTEIN,S.
9135 DILL,W,A.
8888 DILLARD,J,E.
6613 DILLEY,R,A.
6777
629 DILLMANN,J,S,S,S.
11659 DILLON,D,O.
3313 DILLON,L,S.
6702 DILLY,P,N.
6177
2565 DILWORTH,L.
2566
655 DIMENTMAN,A,M.
9557 DIMITROV,M.
9558
9559
3539 DIMMENTMAN,A,M.
1966 DIMOND,J,B.
6306 DINA,D.
3032 DINAMANI,P.
9839
763 DINAN,F,J.
12726 DINEEN,C,F.
6779 DINER,B.
6025 DINET,A.
10615
3865 DINEV,T,S.
983 DINGER,C.
1697 DINGLE,H.
12667
3846 DINGLE,R,V.
11909
2821 DINIUS,S,H.
7979 DINSDALE,T.
1976 DIOLE,P.
8781
1511 DIPIERRO,B.
8067 DIRETORIA HIDROGRAFIA
8068
9766 DISALVO,L,H.
9456 DISHKOV,A.
5976 DITADI,A,S,F.
10677 DIVE,D.
5218 DIVINO,P.
2271 DIX,T,G.
5912
6692
1128 DIXIT,R,K.
6676
6990
271 DIXON,G,H.
1289
1290
1304
1521
[illegible]
10291
8637 DIXON,J,F.
8649
3655 DIXON,J,S.
89 DIXON,P,S.
2605
8504
11150
11385
531 DIXON,R,D.
6684 DJENDOV,C.
5964 DJERASSI,C.
11305
2039 DMITRIEV,L,V.
653 DMITRIEVA,I,L.
9988 DNR,D.
3556 DO AMARAL,A,D.
10982 DOAK,W.
286 DOANE,J.
2189 DOBASHI,M.
2116 DOBBERSTEIN,B.
10223 DOBBRESCU,V.
6855 DOBBS,G,H.
1798 DOBBS,R,A.
7896 DOBOLYI,E.
10223 DOBRESCU,E.
11515 DOBROWOLSKI,K,A.
2570 DOBSON,A,T.
2330 DOBSON,S.
2330 DODD,J,M.
6038
6151 DODGE,D,E.
11212 DODGE,F,A.
2115 DODGE,J,D.
6622
2789 DODSON,A,N.
2718 DODSON,J,J.
7762 DODSON,S,I.
10965 DOE,P,E.
13037
13064 DOEG,C.
6956 DOER,H.
5110 DOERDER,F,P.
12695
10350 DOERR-SCHOTT,J.
11693 DOFUKU,R.
2126 DOHA,S.
8636 DOHI,Y.
12389 DOHL,T,P.
6963 DOHLE,W.
179 DOHLER,G.
3335
7083
8330
11056 DOHNE,C,F.
6068 DOI,T.
6219
5698
9922
12946 DOIG,M,T,JUN.
7055 DOKOS,M.
11667 DOKULIL,M.
1507 DOLACK,M,P.
8632 DOLE,J,W.
6116 DOLEZIL,Z.
1899 DOLL,J,P.
667 DOLLFUS,R,P.
3828 DOMAIN,F.
10753
10903
10993 DOMANEVSKY,L,N.
10836 DOMINY,C,L.
13003
9635 DOMM,A,J.
9635 DOMM,S,B.
9631 DOMMING,D,P.
1100 DONADEY,C.
6629
2812 DONALDSON,B,A.
265 DONALDSON,E,M.
6994
6031 DONALDSON,E,M, (CONT
9649
2800 DONALDSON,H,A.
10668 DONAT,K.
6160 DONATO,A.
6165
1812 DONCOEUR,F.
9806
2077 DONDERSKI,W.
3798
3962 DONGES,J.
9663
1019 DONGUY,J,R.
6060 DONILOV,P,I.
2023 DONN,W,L.
8107
5665 DONNARS,P.
6817 DONNELLY,T,E,JUN.
6818
8731 DONNER,J.
6666 DONNIER,B.
6668
6669
11601 DONOHOO,P.
7279 DONOSO,A,O.
8725 DOOLEY,J,K.
9726 DOOLEY,M.
7086 DOOLITTLE,W,F.
6061 DOR,T.
5517 DORAIRAJ,K.
10629
2963 DOREL,D.
3213
11526 DOREY,A,E.
9316 DORN,E.
11188 DORNESCO,G,T.
8306 DORNESCU,G,T.
1160 DOROSHENKO,N,V.
377 DOROSZEWSKI,M.
10088 DOROZHKINA,T,YA.
5608 DORRIER,J,Š.
12683 DORSETT,D,A.
12686
791 DORSON,M.
2597 DORT,W,JUN.
9361 DOSHI,G,R.
12016 DOSKOCIL,M,J.
853 DOSKOCIL,W.
391 DOTSU,Y.
392
393
637
1535 DOTTI,M.
11121 DOTY,J,E.
1785 DOTY,M,S.
11121
12120
6780 DOUDOROFF,M.
1326 DOUGLAS,E,L.
1327
931 DOUGLAS,J.
12670 DOUGLAS,N,H.
12971 DOUGLASS,V,M.
5016 DOURNON,C.
6378 DOUST,D,J.
6528 DOUVILLE,J,L.
6567
6027 DOVING,K,B.
12106 DOW,D,D.
5805 DOWD,D,A.
10214 DOWDALL,M,J.
3530 DOWLING,J,E.
7258
12960 DOWNE,A,E,R.
11831 DOWNEY,M,E.
7067 DOYLE,P,J.
1520 DOYLE,R,W.
10203 DRABKINA,T,M.
9090 DRAGASANU,S.
2162 DRAGERT,J.

Author index

8655 DRAGESCO,J.
7982 DRAGESUND,O.
9113
10906
10996
7679 DRAGOVICH,A.
1566 DRAHOVZAL,J,A.
8413 DRAINVILLE,G.
11104 DRAKE,D,E.
9378 DRAKE,K.
388 DRAKULIC,M.
2410 DREBES,G.
3392 DREGOL'SKAYA,I,N.
4388 DREVER,C,H,G.
3208 DREVS,E,E.
979 DREWES,R,C.
11726 DREWS,R,J,L,C.
8364 DRIESSCHE,T,V.
10996 DRINKWATER,J.
5342 DROBNY,N,L.
4721 DROBYSHEV,V,P.
219 DROSDOWSKY,M,A.
2380 DRUCKER,M.
10388 DRUEHL,L,D.
10972 DRUIJFF,A,H.
10973
5303 DRUMMOND,R,A.
10299
2169 DRUYTS,A.
5470 DRUZHININ,A,D.
1256 DRYL,S.
10069
8196 DRYSSEN,D.
10994 DRZYCIMSKI,I.
6413 DU BUIT,M,H.
6483
347 DU PASQUIER,L.
6556 DU PLESSIS,A.
2968 DU PLESSIS,A,H.
7257 DU TOIT,P,J.
7873
12260
11092 DUANE,D,B.
11112
8205 DUBA,A.
8363 DUBACQ,J,P.
1996 DUBE,J.
4315 DUBE,J,P.
12951
5923 DUBOIS,L.
10350 DUBOIS,M,P.
8503 DUBOIS-TYLSKI,T.
9376 DUBOVSKAYA,A,Y.
2829 DUBREUIL,J,P.
11335 DUBROW,D,I.
1945 DUBROW,D,L.
12933 DUC,N,D.
4226 DUCE,R.
8164 DUCE,R,A.
8168
8170
8174
8175
6584 DUCELLIER,G.
2583 DUCHARME,L,J,A.
9102 DUCKWORTH,R,B.
4231 DUCKWROTH,D,F.
5743 DUCLAUX,G.
10681
10623 DUCRET,F.
7746 DUCRUET,J.
3522 DUDAI,Y.
9614 DUDLEY,D,L.
6636 DUDLEY,G.
4628 DUDLEY,P,L.
4965
5746
6957
8152 DUEDALL,I,W.
8155
6272 DUELLMAN,W,E.
4194 DUENSING,W,J.
5247 DUFFY,J,M.
10056 DUFORT,M.
1916 DUGAN,C,C.
4177 DUGAN,G,L.
919 DUGAN,L,R.
5860 DUGAN,P,R.
5555 DUGGAN,C,B.
7631 DUGUY,R.
12475
11991 DUKA,L,A.
9363 DUKE,C,C.
11155 DUKE,E,L.
1183 DUKE,T,W.
10366 DULHUNTY,A,F.
6003 DUMAN,J,G.
12945 DUMAREY,C.
2714 DUMAS,D,P.
5134 DUMAS,J.
3748 DUMAY,D.
10399
11 DUMITRICA,P.
11369 DUMONT,J,N.
4877 DUNANT,Y.
8374 DUNCAN,C,J.
4065 DUNCAN,M,J.
5822
6981 DUNEL,S.
3976 DUNHAM,D,W.
3985
198 DUNHAM,P,B.
7031 DUNKER,S,S.
2384 DUNLAP,D,G.
610 DUNN,E,K.
12751 DUNN,R,D.
8733 DUNNE,J.
9907 DUNSTAN,W,M.
12902
3977 DUPE,M.
9193 DUPLESSY,J,C.
1067 DUPONT,B.
8845 DUPONT,E.
3578 DUPONT,J.
5596 DUPONT,M.
4425 DUPREE,H,K.
11330
10259 DUR
5502 DURAIRATNAM,M.
2700 DURAND,C.
8521 DURAND,D.
6321 DURAND,J,-R.
9560 DURAND,J,R.
4272 DURANT,C,J.
8632 DURANT,P.
12206 DURCHON,M.
12883 DURE,G.
3913 DURONSLEY,M,J.
11370 DUROVIC,N.
10780 DUSENBERY,D,B.
9595 DUSSART,B.
2052 DUSSART,B,H.
5816 DUSTIN,P,JUN.
12562 DUTHIE,H,C.
2904 DUTHOIT,J,L.
4136 DUTKA,B,J.
6561
9258
7882 DUTKAMB,J.
7067 DUTKY,S,R.
5130 DUTT,M,K.
3734 DUTT,S.
7254 DUTTA,J.
1958 DUTTA,T,R.
4222 DUTTON,J,W,R.
4238
7976 DUVAL,W,S.
11510 DVORAK,J.
2310 DVORCHIK,B,H.
3645
3461 DVORCHIK,B,H. (CONT'D
981 DWINELL,L,M.
981 DWINELL,S,E.
6717 DWIVEDI,S,N.
11564 DWYER,N,K.
7770 DYACHUK,I,Y.
1844 DYBERN,B,I.
6453
9449 DYE,H,M.
10706 DYER,J,C.
4555 DYER,K,R.
8670
6944 DYER,R,F,COWDEN,R,R.
1509 DYER,T,A.
7688 DYER,W,G.
6789 DYER,W,J.
3899 DYKES,A,A,R.
2909 DYKES,R,W.
4307 DYKHUIZEN,P.
9600 DYKO,B,J.
11675 DYKYJOVA,D.
2360 DYMSZA,H,A.
12004 DYNESIUS,R,A.
4221 DYRSSEN,D.
4232
10320 DZIUK,L,J.

10212 EACOCKE,A,R.
6664 EAGLE,R,A.
3377 EAGLES,D,A.
4291 EAKER,D.
4292
10076 EAKIN,R,M.
12085
2624 EALES,A,J.
5996 EALES,J,G.
6000
7228
2068 EALEY,P.
7163 EANS,D,H.
9000 EARL,P,M.
5674 EASTHAM,J,F.
9784 EASTMAN,J.
9560 EASTMAN,J,T.
2151 EASTON,A,K.
2736 EATON,M,F.
10979 EATON,R,A.
769 EBEL,W,J.
8120 EBER,L.
8122
4511 EBER,L,E.
6572 EBERHARDT,W,A.
5870 EBERLDIN,K.
12566 EBERLY,W,R.
1508 EBERSOLD,W,T.
6520 EBERT,T,A.
2625 EBLING,F,J.
4765 EBRINGER,L.
1619 ECHELLE,A,A.
9390
9669
6330 ECKARDT,F,E.
3928 ECKBLAD,J,W.
7765
7341 ECKELBARGER,K,J.
247 ECKERT,R.
3567
10261
7082 ECKHARD,I,F.
12505 ECKROAT,L,R.
846 ED,E.
847
4908 EDDY,F,B.
5379 EDEL,W.
4551 EDMISTON,K.
4563 EDMOND,J,M.
6864
11898
2703 EDMONDS,S,J.
3220

Author index

3877 EDMONDS,S.J. (CONT'D)
9664
9344 EDMUNDS,L.N.,JUN.
449 EDMUNDS,M.
3250
12501 EDMUNDS,P.M.
3520 EDMUNDSON,A.B.
3521
5838 EDREES,M.
11 EDWARDS,A.R.
6916 EDWARDS,C.
7448
308 EDWARDS,D.J.
2319
4028 EDWARDS,M.
11405 EDWARDS,N.C.
9566 EDWARDS,R.W.
8592 EDWARDS,S.W.
13045 EECKHOUT,W.
10238 EEVERT,J.B.
3898 EFFORD,I.E.
6099
6312
1908 EFLETERIU,R.
10420 EFREMOVA,S.M.
7023 EGAMI,F.
7147
1422 EGAMI,N.
2613 EGAN,J.M.,JUN.
6195 EGAN,J.T.
3566 EGAR,M.
12868 EGELAND,D.R.
4748 EGGE,M.
1595 EGGLESTON,D.
2626
7619
11129 EGGLISHAW,H.J.
11365 EGGUM,B.
12806 EGGYERT,M.B.
2896 EGLINTON,G.
8472 EGOROV,B.B.
8741 EGOROVA,T.V.
6639 EGUCHI,E.
1875 EGUSA,S.
4283
5264
5265
6989
7937
8768
11458
12368
5499 EHIRA,S.
518 EHIYRHRSF,F.T.
920 EHLERMANN,D.
3088 EHLERT,I.
7916 EHLINGER,F.
10186 EHRENBERG,A.
2652 EHRENFELD,D.W.
3578 EHRHARDT,J.P.
728 EHRHARDT,M.
2889
11256 EHRLICH,S.D.
397 EHRM,V.
1411
1636
1890
2647
6677 EHRNHARDT,M.
3465 EICHENHOLZ,A.
1261 EICHERT,E.S.
10861 EICHNER,M.
862 EIDEMILLER,A.
6368 EIDMILLER,A.
6416 EIFAC
10838
7062 EINOR,L.O.
3376 EINSTEIN,J.R.
1302 EISAN,J.S.
2320
10323 EISAN,JS.
3646 EISENBACH,G.M.
3672
107 EISENSTADT,J.M.
2188
3353
11279 EISENSTEIN,E.M.
11616
776 EISLER,R.
10091 EKENGREN,B.
1319 EL DIN AHMED,M.
1163 EL'PINER,I.E.
5601 EL-DIB,M.A.
10825
7227 EL-MAGHRABY,A.
7226 EL-MAGHRABY,A.M.
8661 EL-NOCKRASHY,A.S.
1729 EL-SEDFY,H.M.
9337 EL-SHINAWY,R.M.K.
12456 ELAHI,K.M.
160 ELBRACHTER,M.
125 ELDER,H.Y.
5738
11572
12870 ELDER,J.M.
3153 ELDERFIELD,H.
4558
8718 ELDRED,B.
1668 ELDREDGE,N.
12930 ELDRIDGE,B.F.
1909 ELEFTERIU,R.
7137 ELEKES,K.
7759
11686 ELGES,E.
1577 ELKAIM,B.
1861
10989 ELLETT,D.J.
11024
11864
11287 ELLINGTON,W.R.
6700 ELLIORTT,W.B.
3387 ELLICTT,G.F.
615 ELLIOTT,G.V.
5137 ELLIOTT,J.M.
10653
12372
12522
9891 ELLIOTT,J.W.
11066 ELLIOTT,W.P.
11905 ELLIS,D.B.
10736 ELLIS,H.C.
5625 ELLIS,I.E.
5553 ELLIS,J.E.
9360 ELLIS,R.A.
2409 ELLIS,R.J.
801 ELLIS,V.L.
7725 ELLMAN,G.E.
1803 ELLNER,G.C.
1803 ELLNER,S.
3370 ELLORY,J.C.
10327
9267 ELLY,C.T.
4460 ELMOSSALAMI,E.
1196 ELOFSSON,R.
7238 ELSAYED,S.
4796 ELSNER,E.
2349 ELSNER,R.
12296
240 ELSON,C.
4843
11295
2448 ELSON,P.F.
9838
10998
12695 ELSS,U.
9999 ELSTER,H.-J.
5145 ELSTER,H.J.
9216 ELVERS,D.J.
5276 ELWERTOWSKI,J.
10959
10960 ELWERTOWSKI,J. (CONT'
6542 ELWOOD,J.W.
4850 ELYAKOV,G.B.
5968
3054 EMBERGER,O.
9798 EMERGY,R.M.
6547 EMERICH,D.
12885 EMERICK,R.J.
2080 EMERSON,S.
6255 EMERY,A.R.
8168
2002 EMERY,K.O.
4534
11090
8876 EMERY,R.M.
11964
466 EMIG,C.-C.
626 EMIG,C.C.
12379
12590
8849 EMMONS,M.B.
3279 EMSCHERMANN,P.
5529 ENCINA,V.B.
10624 ENDEAN,R.
2295 ENDO,T.
11746
11747
1002 ENFIELD,D.B.
10131 ENFORS,S.-O.
10132
8643 ENGBERG,J.
12704 ENGEL,C.P.
4655 ENGEL,M.
9087 ENGEL,J.M.
8930 ENGELBRECHT,R.S.
5505 ENGELKEN,J.M.
6925 ENGELMAN,W.E.
2462 ENGELMANN,F.
9066 ENGELMANN,H.
3573 ENGELMANN,W.E.
12072
12743
4159 ENGELS,P.G.
6027 ENGER,P.S.
3313 ENGLAND,C.R.
1121 ENGSTER,M.S.
12834 ENGSTROM,P.M.
6896 ENGSTROM-HEG,R.
7203
7530
7789
7857
1376 ENOMOTO,S.
3961 ENOMOTO,Y.
328 ENSOR,D.M.
329
7230
8903 ENVIRON,ONTARIO
8904
5380 ENVIRONMENT ONTARIO
9810
11697
11698
12831
3622 EPEL,D.
8538
11984
7104 EPIFANIO,C.E.
12553 EPLER,P.
516 EPP,L.G.
2544 EPPENBERGER,H.M.
4859 EPPLE,A.
3160 EPPLEY,R.W.
7819
6781 EPPS,E.A.
3647 EPSTEIN,F.H.
3648
3452
3456
12233

Author index

12234 EPSTEIN,F.M. (CONT'D)
3451 EPSTEIN,M.
3452
3476
4166 EPSTEIN,R.
839 EPSTEIN,S.
8104
10201 ERBER,J.
1683 ERCOLINI,A.
5249
12685
9759 ERDMAN,D.E.
9309 ERDMAN,D.S.
1236 ERDMAN,T.R.
10628 ERDMANN,G.
12044 ERDOS,G.W.
1056 EREN,Y.
1570 ERENCIN,Z.
9905
659 ERGENS,R.
660
661
3956
6245
8628
1570 ERGUVEN,H.
9905
148 ERICKSON,A.W.
1811 ERICKSON,L.E.
5343
9327
9783
12861
07 ERICKSON,S.J.
11367 ERICSON,C.
7869 ERICSSON,B.
6240 ERIKSSON,E.
7318 ERIKSSON,G.
11559 ERIKSSON,O.
11611 ERLICH,A.H.
11611 ERLICH,P.R.
6322 ERLINGE,S.
5546 ERMAKOVA,M.V.
3073 ERMAN,D.C.
230 ERMINI,M.
456 ERNST,C.H.
8549 ERNST-FONBERG,M.L.
10165
12572 ERSKIAN,M.G.
13015 ERTEL,L.Y.
13019 ERTEL,L.YA.
12677 ERVEY,D.H.
776 ERVIN,J.L.
7658 ESAIAS,W.E.
2202 ESASHI,Y.
659 ESCH,G.W.
687 ESKIN,A.
902 ESLAMI,A.H.
3883 ESNAL,E.B.
1862 ESPEY,W.H.JUN.
13002 ESPINOSA,F.A.JUN.
01 ESPINOSA,L.R.
935 ESPINOZA,C.
403 ESTABLIER,R.
488
906
246
458
256 ESTEVEZ,M.
416 ESTIADA,J.C.
1560 ESTRADA,J.C.
1810
12906 ESVELT,L.A.
10309 ETER,RL.
503 ETGES,F.J.
537
760 ETNIER,D.A.
11391 ETTL,H.
10400 EURENIUS,L.
11724 EURO,INLAND FISHERIES
5248 EUZET,L.
10187 EVA,P.D.
7297 EVANS,D.H.
8471
10273
11338
11330 EVANS,E.E.
12209
12785
4612 EVANS,E.L.
4488 EVANS,J.W.
9711 EVANS,K.
12667 EVANS,K.E.
8618 EVANS,L.E.
5840 EVANS,L.V.
7326
9341
10980
12017
12209 EVANS,M.L.
8100 EVANS,M.W.
7075 EVANS,N.C.W.
2896 EVANS,N.C.
11265 EVANS,P.D.
11632 EVANS,R.A.
2837 EVANS,R.J.
9753 EVANS,R.L.
9785 EVANS,S.
10775 EVANS,S.C.
7720 EVANS,S.M.
1623 EVANS,W.E.
11722 EVANS,W.H.
7454 EVDOKIMOVA,E.B.
2437 EVELAND,L.K.
12961 EVERETT,G.V.
8426 EVERHART,L.P.JUN.
204 EVOY,W.H.
4757 EVSTIGNEEV,V.V.
5842 EVSTIGNEEVA,Z.G.
6476 EVZEROV,A.V.
1955 EWALD,J.J.
7705 EWERS,W.H.
12678 EWERT,J.-P.
8312 EWERT,J.P.
11054 EWING,J.A.
2046 EWING,M.
8107
197 EWING,R.D.
4819
10256
70 EXON,N.
4173 EYE,J.D.
9690 EZCURRA DE DRAGO,I.D.
7226 EZZAT,A.
7227
12249 EZZAT,A.A.

4123 FABACHER,D.L.
73 FABBRI,A.
10639 FABCZK,S.
9604 FABER,D.S.
4186 FABER,H.A.
4196
4199
4692 FABERGE,A.C.
7942 FABRE-TESTE,B.
12244 FABRE-TESTE,R.
4981 FACCHINI,L.
12366
9191 FACKLER,R.C.
5713 FAEEVA,M.V.
4595 FAGADE,S.O.
2587 FAGER,E.W.
12760
3317 FAGER,L.Y.
8401 FAGER,R.S.
10911 FAGERSTROM,A.
3105 FAGERSTROM,L.
1799 FAGERSTROM,T.
10395 FAHRENBACH,W.H.
9462 FAHRNI,J.
2419 FAHY,E.
2481
7764
8274
10397
10594
9286 FAIN-MAUREL,M.-A.
9287
6137 FAIR,R.
6363
8595
11552
12009 FAIRBANKS,T.R.
12930 FAIRCHILD,G.B.
11910 FAIRHALL,A.W.
2838 FAIRLESS,B.J.
9225 FALCONER,A.C.
8423 FALES,H.M.
2605 FALK,M.R.
10774
1811 FAN,L.T.
5343
9327
9783
12861
7056 FANG,S.
9338
1336 FANGE,R.
3436
4710 FANGSTROM,I.
5676 FANNING,K.A.
2562 FANSLER,B.
3232 FANTA,E.S.
2706 FANTINO,E.
8910 FAO
8911
9112
1710 FAO DEP.FISHERIES
5466 FAO,DEP.FISH.
8033 FAO,LIBRARY BIBLIO.
4297 FAO-UN
6746 FAO.DEPFISH.
8619 FAO/DANIDA
8989 FAO/UNDP
8990
8991
8992
9001
12249 FARGHALY,A.M.
8073 FARHADIEH,R.
517 FARINELLA-FERRUZA,N.
4162 FARKAS,E.J.
4280 FARLEY,C.A.
1572 FARLEY,D.G.
12663
492 FARMER,A.S.
6358
8727 FARMER,C.H.
5308 FARMER,D.M.
4574 FARMER,E.E.
10686 FARMER,G.J.
9626 FARNHAM,W.F.
8496 FARNSWORTH,P.
3093 FARQUHAR,G.N.
11282 FARQUHAR,M.N.
1897 FARR,W.E.
5825 FARRANT,A.J.
12917 FARRELL,R.K.
12918
7025 FARRINGTON,J.W.
9792
9821
11685 FARROW,S.W.
9668 FARWELL,M.K.
4700 FASCIOLO,J.C.
7811 FASHAM,M.J.R.
8906 FASOLI,U.
331 FASOLO,A.
2168

Author index

11210 FASOLO,A. (CONT'D)
4057 FASSINGER,W.P.
560 FAST,A.W.
7803
11962
10183 FATTI,L.P.
3620 FATTORUSSO,E.
2511 FAUCHALD,K.
9606
9605
11462
3851 FAUCHER,J.
2829 FAUCONNIER,J.M.
8402 FAUGIER,S.
3666 FAULHABER,I.
7180 FAULKNER,D.J.
7181
11076 FAURE,G.
10503 FAURE-FREUIET,E.
5161 FAUST,S.D.
5356
1797 FAUST,S.J.
6587 FAUST,S.L.
8617 FAUSTOV,V.S.
6366 FAVA,G.
11063 FAVORITE,F.
11065
3757 FAWCETT,J.D.
5261 FAY,F.H.
2176 FAY,P.
9710
543 FAY,R.C.
6273 FAY,R.R.
6657
11457 FAVOSE,E.A.
11803 FEAVER,M.J.
6857 FEBVRE,M.
7102 FECHTER,H.
8409
11929 FEDEEVA,MV,
8830 FEDORENKO,A.Y.
3636 FEDORENKO,G.S.
2016 FEDOROV,K.N.
6038
8135
3648 FEDOROV,K.Y.
9626 FEDOROV,K.YE.
7822 FEDOROV,V.D.
9720
3752 FEDOROV,V.V.
37 FEDOROVA,R.A.
10435 FEDORVA,G.V.
2767 FEDOSEEV,G.A.
11913 FEDOSOV,M.V.
258 FEDYAKHINA,R.F.
6886 FEENEY,R.E.
9399
8775 FEHRING,W.K.
7086 FEIGE,G.B.
8367
7125 FEIN,A.
10331 FEISTKORN,G.
12286
11035 FELDHAUSEN,P.H.
11786 FELDHEIM,G.
11786 FELDHEIM,W.
109 FELDMANN,G.
6106 FELDMANN,J.
5985 FELDMETH,C.R.
13006 FELDT,W.
3623 FELICETTI,L.
6983
10250
8261 FELKEL,K.
12629 FELLER,R.J.
9765 FELTZ,H.R.
3615 FENAUX,L.
8330
1251 FENCHEL,T.
1607
5696 FENCHEL,T. (CONT'D)
10656
4750 FENICAL,W.
10176
11230
11116 FENNER,P.
3112 FENNING,P.
3350 FENSOM,D.S.
10156
10155
3666 FENSTERMACHER,J.
2310 FENSTERMACHER,J.D.
3661
10967 FENWICK,A.
300 FENWICK,J.C.
3057 FERCHLAND,D.
7278 FERESE,C.G.
592 FERGUSON,D.E.
6816 FERGUSON,F.F.
9122
1800 FERGUSON,J.F.
9786
6399 FERLIN,V.
3701 FERNANDEZ,D.
7211 FERNANDEZ,E.G.
6857 FERNANDEZ,F.
9278 FERNANDEZ,H.L.
10186 FERNANDEZ,H.R.
11250
4936 FERNANDEZ,S.N.
5525 FERNANDO,A.
3718 FERNANDO,C.M.
6260
6711 FERNANDO,E.F.W.
2284 FERNHOLM,B.
3286
7762 FERNO,A.
3812 FERNWOOD,R.
7016 FERRANO,,M.
6933 FERRANS,V.J.
1670 FERRARA,F.
6119 FERRARI,I.
9731
4935 FERREIRA,M.G.
3035 FERREIRA,P.S.
3671 FERREIRA-CORREIA,M.M.
3672
12896 FERRELL,R.E.
1074 FERRELL,R.E.JUN.
8296 FERRERO,E.
3506 FERRI,A.G.
10089
10036 FERRIER,M.C.
9548 FERRIER,V.
6631 FERRO,V.
6638
6683 FERRON,F.
413 FERRUZZA,N.F.
5667 FETTER,G.W.JUN.
2059 FEUILLADE,J.
8229
2601 FEUILLADE,M.
3039 FEUILLET,M.
5500 FFRENCH,R.A.
11674 FIALA,K.
7247 FIEBIG,H.
3493 FIEDLER,K.
8628 FIELD,J.G.
11111 FIELD,M.E.
11112
7082 FIELDEN,R.
1388 FIELDER,D.D.
2626 FIELDER,D.R.
9613 FIERSTINE,H.L.
1655 FIGUEIRA,A.J.G.
3383 FIGUEIREDO,E.A.
5561 FIGUEIREDO,M.J.DE
6758 FIJAN,N.
795 FIJAN,N.N.
755 FILATOVA,Z.A.
7604 FILATOVA,Z.A. (CONT
2665 FILHO,J.B.
9579 FILIMONOVA,Z.I.
10692 FILIMOVA,L.V.
5354 FILIP,D.S.
1822 FILLOS,J.
7088 FILNER,P.
8362
2459 FILONI,S.
8927 FIMREITE,N.
3376 FINAMORE,F.J.
2243 FINCH,C.E.
7557 FINCHAM,A.A.
4079 FINDENEGG,I.
8699 FINDLAY,I.W.O.
9564 FINDLEY,D.I.
9564 FINDLEY,D.L.
11582 FINENKO,G.A.
4553 FINETTI,I.
8215
2545 FINGER,I.
2546
2567
5968
9757 FINGER,R.
12865 FINGER,R.E.
59 FINK,L.K.JUN.
8055 FINKE,S.
7755 FINKELSTEIN,S.L.
12185 FINLAYSON,D.M.
2161 FINLEY,H.E.
2509
6664 FINNEGAN,T.
5077 FINOGENOVA,N.P.
9761
6160 FINSTERWALDER,C.E.
3609 FIORAVANTI,R.
713 FIORE,P.L.
370 FIORONI,P.
6957
5128 FIRSHEIN,W.
10666 FISCHBER,M.
1726 FISCHER,E.
7777
7368 FISCHER,H.
4689 FISCHER,J.
11106 FISCHER,P.J.
6652 FISCHER,W.
619 FISCHER,Z.
1213
2672
2686 FISCHER-PIETTE,E.
3770
1666 FISCHTHAL,J.H.
2636
8769
6108 FISH,H.
7888
9755
11687
11688
1702 FISH,J.E.
1670 FISH,M.P.
1901 FISH,W.V.
4699 FISH,RES,BOARD CAN
7918 FISHBEIN,M.
2695 FISHELSON,L.
5776
6270
6643
11200
11627
8085 FISHER,A.JUN.
2350 FISHER,A.K.
6913 FISHER,E.M.
2360 FISHER,H.D.
5917 FISHER,J.R.
3033 FISHER,M.
2350 FISHER,M.C.
2562 FISHER,S.G.

Author index

7093 FISHER,W.D.
7309
7488
11231
6330 FISHERIES AGENCY JAPAN
10245 FISHMAN,L.
9759 FISHMAN,M.J.
3818 FISKE,J.D.
10191 FISZER DE PLAZAS,S.
1414 FITCH,J.E.
1590
2518
6267
4792 FITCH,W.M.
6587 FITZGERALD,G.P.
8963 FITZGERALD,W.F.
98 FITZMAURICE,P.
12569
10360 FITZPATRICK,L.C.
3786 FIUME,L.
2446 FIVES,J.M.
5097 FJELD,A.
567 FJELLBERG,A.
11935 FJERDINGSTAD,E.
6558 FLA,DIV,HEALTH
11486 FLACKS,M.
1615 FLAIN,M.
1956
9945
10517
7975 FLANNAGAN,J.F.
1751 FLASSCH,J.P.
10992 FLATMAN,S.
9606 FLATZ,H.
11368
8636 FLAVELL,R.A.
3543 FLAVIN,M.
8333
11997
5099 FLECHTNER,V.R.
86 FLEISCHER,S.
5651 FLEISCHER,U.
5363 FLEISCHMAN,M.
4056 FLEMER,D.A.
12439 FLEMING,C.A.
9827 FLEMING,R.F.
8027 FLEMINGER,A.
8141 FLEMMING,N.C.
11520 FLENSBURG,T.
286 FLETCHER,G.L.
1278
3517
3109 FLETCHER,H.O.
828 FLETCHER,J.
7033 FLETCHER,M.
3807 FLETCHER,M.R.
9626 FLETCHER,R.L.
1191 FLICK,G.J.
382 FLICK,K.
1802 FLICKINGER,E.L.
6921 FLICKINGER,R.A.
5024
5131
7516
11122 FLIEGEL,M.
193 FLINDT,R.
3983
3992
7482
9541 FLINN,R.B.
10136 FLIPPIN,R.S.
3071 FLITNER,G.A.
3071 FLITTNER,G.A.
6761 FLOCH,J.Y.
11021 FLOHN,H.
7033 FLOODGATE,G.D.
11219
5865 FLORA,J.B.
8350
8214 FLORER,L.E.
866 FLORES,C.
865 FLORES,E.E.C.
4343 FLORES,E.ED.C.
4344
867 FLORES,K.
8998 FLORES,L.A.
11799 FLORES,S.C.
7136 FLOREY,E.
10439 FLOREZ,F.
10440
2876 FLORIO,F.
1567 FLORIS,S.
8582 FLOSSNER,D.
1104 FLOWER,N.E.
3908 FLOWERS,J.M.
171 FLOYD,G.L.
3332
5440
1681 FLOYD,J.C.
10991 FLUCHTER,J.
10585 FLUGEL,E.
12596 FLYNN,M.J.
6216 FOCART,L.
4182 FOCHTMAN,E.G.
9259
7935 FODA,A.
10998
11426 FOGED,N.
1849 FOGEL,S.
3330 FOGG,G.E.
7094
12756
12449 FOIDART,J.
3245 FOIN,T.C.
1487 FOISSNER,W.
3278
6960
12065
4577 FOK,Y.S.
6960 FOLEY,D.A.
2843 FOLEY,P.D.
3184 FOLGER,D.W.
1812 FOLIGUET,J.-M.
9804
9805
10989 FOLKARD,A.R.
6583 FOLKMAN,Y.
1293 FOLLENIUS,E.
2330 FOLLETT,B.K.
9183 FONAREV,G.A.
1669 FONG,C.C.K.
9916 FONG,Y.Y.
8294 FONTAIN,A.R.
2976 FONTAINE,B.
8855 FONTAINE,C.T.
12622 FONTAINE,M.
6031 FONTAINE,Y.A.
6031 FONTAINE-BERTRAND,E.
11705 FONTANGES,R.
2942 FONTELES-FILHO,A.A.
4299
819 FONTENEAU,A.
7633 FONTENELLE,G.
9681
10976 FONTENOT,H.A.
7350 FONTES,M.
10988 FONTEYNE,R.
5019 FORBES,W.R.
6208 FORCART,L.
4862 FORD,G.C.
11311
10776 FORD,H.R.
8368 FORDE,B.G.
3912 FORE,P.L.
4565 FOREMAN,H.P.
9700 FORESTER,D.C.
4821 FORESTER,J.
8208 FORGATSCH,T.
7029 FORGE,A.
4879 FORMAN,D.S.
3347 FORMAN,M.
8819 FORNEY,J.L.
1772 FORNS,J.M.
3451 FORREST,J.N.
3476
3447 FORREST,J.N.JUN.
3448
3456
12233
12234
2894 FORRESTER,C.R.
2697 FORRESTER,D.J.
998 FORRESTER,W.D.
4565 FORRISTAL,G.
4125 FORSBERG,A.
763 FORSBERG,C.
1069
1808
2827
4125
8913
5550 FORSTER,J.R.M.
12625
5031 FORSTER,K.
4968 FORSTER,M.
300 FORSTER,M.E.
3438 FORSTER,R.P.
3467
1867 FORSTER,W.O.
4227
10314 FORSTERR,P.
4166 FORSTNER,U.
8939
9216 FORSYTH,D.
163 FORTE,J.G.
7284
8682
163 FORTE,T.
4026 FORTIN,R.
8754
1621 FORWARD,R.B.JUN.
9377
5623 FORZIATI,A.F.
9228 FOSSATO,V.U.
9229
9732
5747 FOSSHAGEN,A.
9471
4116 FOSTER,D.H.
3850 FOSTER,G.N.
12891 FOSTER,L.A.
3878 FOSTER,M.W.
4280 FOSTER,W.S.
1445 FOTT,B.
1650
1763
9461
6076 FOUCHET,C.
7290
10920 FOULKES,T.J.
6008 FOULQUIER,L.
3376 FOUNTAIN,R.L.
7735 FOUQUES,M
5267 FOUQUES,M.
9639 FOURMANOIR,P.
11015
7555 FOURNIER,R.O.
10688
4241 FOUSSAT,P.
1513 FOWKE,L.C.
4727 FOWLER,E.B.
9948 FOWLER,H.W.
11022
9637 FOWLER,L.G.
9891
7099 FOWLER,S.W.
12143
3615 FOX,D.L.
5890
5799 FOX,H.

Author index

6063 FOX,M. (CONT'D)
6064
6065
7385
9826 FOX,J.L.
1942 FOX,W.E.
7614 FOXTON,P.
3926 FOXX,R.M.
7040 FOY,C.D.
9373 FOY,J.E.
1182 FRACKOWIAK,D.
12781 FRAHM,L.J.
6737 FRAIDENBURG,M.
12284 FRAME,D.W.
5691 FRAN.CENT.RECH.GEODYN.
5611 FRANCE,DEP.SCI.
10996 FRANCIS,C.
156 FRANCIS,D.
7566 FRANCIS,L.
7737
4561 FRANCIS,T.J.G.
7646 FRANCIS,V.
9751 FRANCISCO,D.E.
12779
8792 FRANCK,D.
11621
6176 FRANCOIS,Y.
8162 FRANK,E.R.
11370 FRANK,F.
1677 FRANK,L.H.
2895 FRANK,R.
7905
5360 FRANK,R.L.
7375 FRANK,S.
7376
7706 FRANKBONER,P.V
4607 FRANKE,W.W.
5969 FRANKEL,J.
6287
381 FRANKEL,L.
10842 FRANKENBERG,L.
7039 FRANKER,C.K.
8563
8038 FRANKLIN INST.
8031
810 FRANKLIN,A.
2953
2982
10991
10996
10136 FRANKLIN,R.M.
6916 FRANKO,A.
3038 FRANKS,F.
10754 FRANQUEVILLE,C.
6853 FRANQUINET,R.
10998 FRANTSI,C.
6125 FRANZ,D.R.
5169 FRANZIN,W.G.
7506
12055 FRANZINI-ARMSTRONG,C.
11210 FRANZONI,M.
331 FRANZONI,M.F.
2168
6789 FRASER HILTZ,D.
3186 FRASER,J.C.
2847 FRASER,J.H.
10997
5089 FRASER,T.N.
7473
8627
12473
2093 FRASER,W.D.
10046 FRASSON-BOULAY,M.-F.
5022 FRAZER,J.F.D.
10338 FRAZIER,L.W.
6329 FRBC
11312 FREARSON,H.
3204 FRECAUT,R.
943 FREDEEN,F.J.H.
11735 FREDERICKS,A.D.
12765 FREDERICKS,A.D.(CONT'D)
12784
5767 FREDERICKSEN,D.W.
8643 FREDERIKSEN,S.
5299 FREDJ,G.
2198 FREDRICK,J.F.
12132
12136
11826 FREDSKILD,B.
6386 FREEDMAN,A.L.
2217 FREEMAN,A.R.
11266
6356 FREEMAN,C.A.
10615 FREEMAN,G.
2315 FREEMAN,H.C.
6053
7906
10999
8233 FREEMAN,M.G.
9019 FREEMAN,P.M.
7348 FREEMAN,R.S.
6815 FREEMAN,T.E.
1055 FREITAG,J.S.
8693 FRENCH,M.C.
10999
1186 FRENTZ,R.
5879
9349
12878 FRENZEL,C.A.
5581 FREUDENREICH,P.
2767 FREVILLE,M.
1261 FREY,A.H.
11068 FREY,H.R.
7791 FREY,R.W.
6592 FREYRE,L.
8553
9769 FREYSCHUSS,S.
172 FREYSSINET,G.
6350 FREYTAG,G.
6289 FREYVOGEL,T.A.
5361 FRIBERG,S.
5260 FRICKE,H.W.
6648
7716
8786
10693
11366 FRIDAY,E.A.
8301 FRIDBERG,G.
5926 FRIED,G.H.
7620 FRIED,S.M.
7293 FRIEDEN,.
3552 FRIEDEN,E.
4917
8666
6871 FRIEDHOFF,J.M.
12303 FRIEDLEY,N.J.
247 FRIEDMAN,K.
6801 FRIEDMAN,L.
12005 FRIEDMANN,E.I.
12336
12826 FRIEDMANN,T.J.
9591 FRIESE,U.E.
6839 FRIIS,H.R.
12886 FRIMMEL,F.
8568 FRISA,C.
3614 FRISCH,L.H.L.
9574 FRITH,R.I.
10206 FRITSCH,H.A.R.
[illegible] FRITZSCHE,S.
3249 FROESCH,D.
5319 FROGLIA,C.
9512 FROILAND,O.
12596 FROLANDER,H.F.
6609 FROLENKO,L.A.
257 FROLOVA,L.K.
5103 FROLOVA,L.T.
5968 FRONERT,E.B.
7663 FROST,B.W.
2017 FRUCHTENICH,H.W.
77 FRUH,E.G.
6556 FRUH,E.G. (CONT'D)
10363 FRY,D.J.
8014 FRY,J.C.
5129 FRY,M.
8647 FRYDENBERG,O.
8648
10367 FRYE,B.E.
527 FRYER,G.
11995
6860 FRYER,R.I.
4291 FRYKLUND,L.
4292
7604 FRYXELL,G.A.
7662 FT,A..
982 FUBARA,D.M.
2666 FUETA,M.
5694 FUHRBOTER,A.
5695
9266 FUHRIMAN,D.K.
9801
9090 FUHRMANN,E.
9090 FUHRMANN,H.
10669
4652 FUJII,Y.
9920
10189
3236 FUJIMOTO,K.
11787
11788
4597 FUJIMURA,T.
4704
[illegible] FUJITA,D.K.
2834 FUJITA,M.
587 FUJITA,S.
835
9393 FUJITA,T.
10795
618 FUJITA,Y.
1876
1877
2199
3422
11789
11790
244 FUJITANI,K.
6695 FUJIWARA,K.
7890
4238 FUKAI,R.
4284 FUKAWA,H.
1358 FUKE,M.T.
890 FUKUDA,H.
1639
3063
3063 FUKUDA,S.
3823 FUKUDA,T.
12918
508 FUKUDA,Y.
487 FUKUHARA,E.
7994 FUKUHARA,H.
7503 FUKUOKA,H.
7504
1006 FUKUOKA,J.
587 FUKUSHO,K.
835
7371
962 FUKUTO,T.R.
7739 FULGHERI,F.D.
8394
11589 FULLER,M.S.
4712 FULLER,R.C.
2190 FULLER,S.W.
4839 FULMOR,W.
274 FULPIUS,B.
383 FULTON,C.
7645 FULTON,J.
12348
2759 FUNANO,T.
8696
8097 FUNG,A.K.
6666 FUNG,A.Y.C.

Author index

6336 FUNG,D.Y.C.
12723 FUNG,Y.C.
9449 FUNK,J.D.
10845 FUNK,K.
261 FUNKHOUSER,D.
3386 FUORTES,M.G.F.
3409
5192 FURNARI,G.
11666 FURNESTIN,M.L.
10223 FURNICA,G.
6129 FURRER,O.J.
6130
3113 FURSE,L.D.
9741 FURSENKO,M.V.
3822 FURTADO-OGAWA,E.
3918
8440 FURUKAWA,T.
8441
8188 FURUKAWA,Y.
8243
11657 FUSELER,J.W.
1126 FUTCH,C.R.
1426
8551
12577 FYEDOROV,V.D.
100 FYFE,D.A.
10200 FYHN,H.J.

6980 GAB,M.
192 GABBOTT,P.A.
6972
10220
322 GABE,M.
5803
10109
12225
5688 GABIN,R.
711 GABORIT,M.
3829
7264 GABOS,M.
9406
11348
7885 GABOVICH,R.D.
5958 GABRIEL,A.
9045 GABRIEL,O.
1362 GABRION,J.
12079
12081
1067 GAC,Y.
6129 GACHTER,R.
6130
12184 GADE,G.
12836 GADLER,S.J.
7712 GAEVSKAYA,A.V.
7080 GAFFRON,H.
7527 GAGE,J.
10715
11667
12716
10366 GAGE,P.W.
7008 GAGNE,H.T.
8413 GAGNON,A.
11320
5177 GAIDASH,YU.K.
5179 GAIGHER,I.G.
3310 GAILL,F.
5742 GAILLARD,J.
8502
10383
3770 GAILLARD,J.M.
9863 GAILLARD,P.
2907 GAINES,J.L.JUN.
5421 GAINES,T.H.
5835 GAJDA,L.
12396 GALAT,D.L.
3208 GALE,D.D.
9695 GALE,W.F.
11 GALEHOUSE,J.S.
8136 GALERKIN,L.I.
6581 GALGOCZY,B.
5667 GALIMARD,B.
8667 GALINDO,P.
2083 GALKOVSKAYA,G.F.
7568 GALL,A.L.
511 GALL,J.G.
9188 GALLAGHER,B.
12236
1673 GALLAGHER,J.E.
12819 GALLAGHER,J.L.
1624 GALLAGHER,R.M.
6834 GALLEGO,J.G.
3787 GALLIEN,C.
12300 GALLIEN,C.L.
3787 GALLIEN,L.
6982
6182
8567
6798 GALLING,G.
7065 GALLON,J.R.
12859 GALONIAN,G.E.
1342 GALUJHCHENKO,I.V.
2321 GALVAN,L.
12962 GALVIN,R.C.
10999 GAMBALL,R.
5199 GAMBELL,R.
12410
3006 GAMBERALE,A.
3625 GAMBINO,R.
6983
10250
12525 GAMMON,J.R.
1079 GAMS,I.
8258 GAMULIN-BRIDA,H.
5684 GANADEN,S.
6135 GANAPATI,P.N.
1830 GANAPATI,S.V.
2053
2068
2802
6889
9761
7607 GANESAN,E.K.
9796 GANGOLI,N.
11696 GANGOPADHYAY,P.
8964 GANGULY,A.K.
6256 GANGULY,D.N.
8966 GANLA,V.G.
11522 GANNON,J.E.
7883 GANNON,J.J.,PRS,W.F.
8682 GANSER,A.L.
3152 GANSON,P.P.
3351 GANTT,E.
6616
12121
12122
3667 GANTT,R.F.
6574 GANZE,C.W.
1756 GAPISHKO,A.I.
6052 GARAICOECHEA,C.
11940
3857 GARANIN,V.I.
757 GARBER,W.F.
205 GARBIEL,M.
6840 GARCIA,E.E.
4573 GARCIA,L.E.
9633
11563 GARCIA,L.F.
3065 GARCIA,N.G.
658 GARCIA,S.
6947 GARCIA-BLANCO,F.S.
2237 GARCIA-FERNANDEZ,M.C.
3320 GARCIA-ROMEN,F.
284 GARCIA-ROMEU,F.
12070
5142 GARD,R.
5681 GARDE,S.C.
10850 GARDINER,J.
6199 GARDINER,L.F.
6652 GARDNER,D.
7910
11736 GARDNER,D. (CONT'D)
9401 GARDNER,D.H.
9760
2958 GARDNER,G.
7912 GARDNER,G.H.
3094 GARDOS,G.
3089 GARETH-JONES,F.B.
11351 GAREY,W.F.
719 GARGAS,E.
11889 GARKAVAYA,G.P.
6685 GARLOV,P.E.
9613 GARMAN,G.R.
11901 GARNER,D.M.
7693 GARNIER,J.
5262 GAROIAN,G.
9488 GARRARD,T.A.
1051 GARRELS,R.M.
5657 GARRETT,C.
10164 GARRETT,R.H.
6225 GARRETT,W.
6233 GARRETT,W.D.
6235
5619
10258 GARROD,D.R.
3863 GARSIDE,E.T.
5019
28 GARSTANG,M.
8092
11636 GARTH,J.S.
2912 GARTRELL,F.E.
7521 GARTSIDE,D.F.
2265 GARTZ,J.H.
7173 GARVEY,T.Q.JUN.
2303 GAS,N.
1581 GASCOIGNE,T.
12642
763 GASIEWICZ,T.A.
7775 GASKIN,.E.
2666 GASKIN,D.E.
2895
2958
6850
7905
8683
12585
3563 GASSER,F.
10366
8940 GASSER,J.
11601 GASSMANN,M.
9085 GASTI,M.H.
294 GATES,D.M.
7663 GATZ,A.J.JUN.
9621 GATZ,R.N.
7932 GAUB,J.
11267 GAUBE,H.
2950 GAUDET,J.-L.
6102 GAUDET,J.J.
6062 GAUDIANO,A.
1735 GAUDY,R.
9963
12809
2564 GAUFIN,A.R.
7362 GAUT,V.C.
6647 GAUTHIER,M.
6649
11019 GAUTIER,A.
1800 GAVIS,J.
9667 GAVRILA,L.
9739
3794 GAYGALAS,K.S.
2665 GAYRAL,P.
6109
8505
6774 GAZAUX,C.
7707 GAZIMAGOMEDOV,A.A.
9307 GEARSIDE,E.T.
12678 GEBAUER,L.
8376 GEDDES,M.C.
8234 GEDNEY,R.T.
530 GEE,J.H.

Author index

7560 GEE,J,H, (CONT'D)
7527 GEEKIE,A,D,
10715
11647
7976 GEEN,G,H,
11119 GEER,R,D,
11562 GEERLING,C,
6697 GEM,S,L,
5686 GEMIN,C,
10336 GEMLBACH,F,R,
11620
881 GEMRA,H,
3079 GEIGY,R,
7687 GEISERT,M,
8933 GEISLER,C,A,
5790 GEISTDOEFER,R,
678 GEISTDOERFER,P,
5200
11189
2675 GEITLER,L,
2737 GELDENHUYS,N,D,
1823 GELDREICH,E,E,
1722 GELOSI,E,
10318
3223 GENEVES,L,
2622 GENNESSEAUX,M,
5936 GENNETTE,A,F,
3981 GENNINGS,R,M,
8379 GENOFRE,G,C,
11262
9747 GENOVESE,S,
6720 GENSCHOW,J,
306 GENSLER,P,
12679
12498 GENTILE DE FRONZA,T,
10270 GENTINETTA,R,
2331 GENTLE,M,J,
3486
1801 GENTRY,G,
2713 GENTRY,R,L,
7843 GEORGANAS,N,D,
12352 GEORGE,D,G,
12781 GEORGE,G,M,
2363 GEORGE,J,C,
10066 GEORGE,J,D,
11163
10994 GEORGE,K,C,
843 GEORGE,M,A,
9658 GEORGE,P,V,
1386 GEORGE,R,Y,
7556
7613
8682
841 GEORGE,V,C,
1968 GEORGHIOU,G,P,
10315 GEORGIEV,
2365 GERACI,J,R,
2382
2666
2906
7301
12621 GERALD,V,M,
4813 GERARD,J,F,
9832 GERARD,J,P,
9836
1783 GERARD,R,D,
3547 GERAUDIE,J,
6176
7802 GERCHAKOV,S,M,
7206 GERDAY,C,
7208
7256
2555 GEREZ DE BURGOS,N,
7388 GERHARDT,H,C,
5651 GERKE,K,
12629 GERKE,R,J,
7232 GERKING,S,D,
374 GERLACH,S,A,
10816
11011
7040 GERLOFF,G,C,
3699 GERLOVICH,J,A,
6519 GERRARD,D,J,
853 GERSCHAU,W,
8315 GERSCHENFELD,H,M,
3991 GERSDORF,E,
7972 GERSHANOVICH,D,E,
3291 GERST,J,W,
10990 GERTENBACH,L,P,D,
1492 GERY,J,
2526
3764
10532
4298 GFCM
8709 GHADIRIAN,E,
118 GHARAGOZLOU-GINNEKEN
4014 GHENO,Y,
8803
8473 GHERACOPOL,O,
5349 GHERDERIM,V,
1212 GHIDALIA,W,
5888
6505 GHILAROV,A,M,
1204 GHINNAYYA,B,
8605 GHIRETTI,F,
8605 GHIRETTI-MAGALDI,A,
796 GHITTINO,P,
1255
6682
6777
8225
8965
8966
9067
10871
13046 GHODS,F,
1095 GHOSH,A,
2740
3026
7254
1924 GHOSH,A,N,
2970 GHOSH,D,K,
4503 GHOSH,J,J,
1921 GHOSH,K,K,
1922
1923
1924
1925
11465 GHOSH,R,K,
84 GHOSH,S,R,
8631 GIACCIO,M,
8807 GIACCONE,G,
10469
10581
9823 GIAM,C,S,
12912
1347 GIAMBALVO,A,
5095 GIANNATTASIO,M,
10875 GIANNETTI,A,
12274 GIARDINA,B,
6009 GIAS,N,
9706 GIBAN,M,
9707
3524 GIBB,B,
11759
8616 GIBBONS,D,
530 GIBBONS,J,R,H,
3923 GIBBONS,J,W,
9571
8968 GIBBS,E,L,
3108 GIBBS,P,E,
3861
7447
10065
9250 GIBBS,R,J,
7315 GIBBS,S,P,
6002 GIBLIN,F,J,
1964 GIBSON,C,E,
2079
7866
9687 GIBSON,C,I,
12245 GIBSON,D,
9652 GIBSON,D,I,
13041 GIBSON,D,M,
2984 GIBSON,F,A,
2985
4681
5555
10909
10996
3080 GIBSON,H,R,
6285 GIBSON,I,
2500 GIBSON,J,B,
11313 GIBSON,J,R,
4897 GIBSON,Q,H,
2695 GIBSON,R,
9505
2867 GIBSON,W,E,
5311 GIDDEN,G,S,
9620 GIEBISCH,G,
23 GIENAPP,H,
9966
7131 GIERASIMOW,M,
382 GIERER,A,
5770
7190
12766 GIESKES,W,W,C,
3676 GIFFEN,M,H,
861 GIGER,R,D,
9069
2818 GIGLIO,R,J,
7683 GIHR,M,
8371 GILBERT,J,
10611 GILBERT,J,J,
10558
12378
5128 GILBERT,S,
11894 GILBERT,T,R,
10766 GILBERTSON,L,G,
12503
1851 GILBERTSON,M,
2223 GILCHRIST,B,M,
2224 GILFILLAN,E,
7708 GILHOUSEN,P,
11966 GILL,A,C,
5637 GILL,A,E,
5640
3808 GILL,D,
1736 GILL,D,E,
8150 GILL,E,D,
5546 GILL,R,L,
5553
2278 GILL,T,S,
9306
320 GILLEN,K,T,
1333 GILLEN,R,G,
4891
8462
10166 GILLER,Y,E,
4813 GILLES,R,
2267 GILLESPIE,D,
6288
11957 GILLESPIE,D,C,
520 GILLETTE,D,D,
6968 GILLETTE,R,
2914 GILLIES,P,A,
4268 GILLIGAN,R,M,
5229 GILMER,R,W,
1265 GILPIN-BROWN,J,B,
1630 GIMALDI,E,
3604 GIMAZANE,J,P,
3605
6890 GIMINGHAM,G,H,
5853 GIMMLER,H,
5862
7660 GINETZ,R,M,
9364 GINKEL,G,
1017 GINOZA,H,S,
5761 GINSBURG,R,
2214 GINSBURGER-VOGEL,T,

Author index

1177 GINZBERG,D.
102 GINZBURG,M.
2457 GIPOULOUX,J.
7386 GIPOULOUX,J,-D.
3603 GIRARD,A.
6340 GIRARD=DESCATOIRE,A.
1598 GIRARDIN,D,L.
1751 GIRIN,M.
6998
8855 GISLASON,S,E,P.
6376 GISLASON,T.
1359 GIST,D,H.
6036
3022 GITAY,A.
6049 GITLIN,D.
8468
6049 GITLIN,J,D.
8468
8752 GITTLESON,S,M.
10563
9380 GIUDICE,G.
6621 GIUDICE,J,J.
2971 GIUDICELLI,M.
8406 GIUDITTA,A.
9639 GIUEREDRAT,J,A.
6061 GIUNTA,C.
8710 GIURCA,R.
10319
6211 GIUSTI,F.
6219
968 GJELSVIK,T.
969
970
977
978
1028 GJESSING,Y,T.
1726 GJOSAETER,J.
9648
9697
10628
10996
8821 GJOSETER,J.
8824
2622 GLACON,G.
12043 GLADFELTER,W,G.
8376 GLADWELL,R,T.
5846 GLAGOLEVA,T,A.
3629 GLAGOLEVA,T,P.
2067 GLANGEAUD,L.
1025 GLASBY,G,P.
3172
4552
7702
6801 GLASER,O.
8640 GLASER,V,M.
8202 GLASS,B,P.
7217 GLASS,N,R.
1166 GLASUNOV,V,V.
11076 GLAZE,F,F.
7056 GLAZER,A,N.
9338
9163 GLAZOVSKY,N,F.
9157 GLEASON,R.
9599 GLEAVE,H,H.
8772 GLEIZER,S,I.
1450 GLENK,H,O.
5973 GLICKMAN,M,H.
2081 GLINSKI,J.
11280 GLISIN,V.
11059 GLOERSEN,P.
6768 GLOMBITZA,K,W.
706 GLOOSCHENKO,W,A.
718
3925
12791
1068 GLOVER,R,R.
10355 GLUSHKO,V.
10760 GLYNN,P,W.
11528
12560
170 GOAD,L,J.
5962
6671 GOCHFELD,M.
205 GODBILLON,G.
1186
5879
9349
1922 GODBOLE,A,G.
1923
1926
149 GODDARD,C,K.
612
11373
12256 GODDDARD,J,S.
8266 GODE,P.
8908 GODEANU,M.
3719 GODEANU,S.
3722
7601
2738 GODFREY,H.
18 GODIN,G.
10381 GODIN,J.
7310 GODLEWSKA-LIPOWA,W,A.
7567
10719
6278 GODWARD,M,B,E.
8268 GOEDE,A.
12109 GOEDHEER,J,C.
7613 GOEDMAKERS,A.
8162 GOETZ,A.
8238 GOFF,D,R.
9737
2900 GOFMAN=KADOSHNIKOV,P,B.
6295 GOIN,C,J.
6295 GOIN,O,B.
11828 GOINS,D,R.
1861 GOL'MAN,A,M.
6527 GOLD,K.
1303 GOLDBERG,E.
2333
2334
6011
1039 GOLDBERG,E,D.
6226
6229
7152
11760
519 GOLDBERG,L.
2919 GOLDFIELD,E,B.
5675 GOLDHABER,M,B.
6086 GOLDMAN,C,R.
8887
8888
10020
5728 GOLDMAN,G,C.
9829 GOLDMAN,J,C.
10867
10837 GOLDMAN,M,I.
7736 GOLDSCHMEDING,J,T.
1801 GOLDSMITH,J,R.
6811 GOLDSMITH,T,H.
1133 GOLDSPINK,G.
7200
7252
11312
261 GOLDSTEIN,L.
2260
3638
3467
3468
5106
10316
11296
11326
5819 GOLDSTEIN,S.
10227 GOLDSTN,S,F.
1602 GOLEMANSKY,V.
656 GOLEMBIEWSKA,M.
1517 GOLEMBIEWSKI,P,A.
11685
11517 GOLET,F,C.
610 GOLICHENKOV,V,A.
610 GOLICHENKOVA,I,F.
6337 GOLIKOV,A,N.
7559
10206
10716
12738
6335 GOLIKOV,AN.
10561 GOLLMANN,P.
5316 GOLOVKIN,A,N.
11889
6885 GOLOVNYA,R,V.
10792 GOLTERMAN,H,L.
11137
5352 GOLWER,A.
7539 GOMAN,G,A.
11656 GOMES,P.
119 GOMEZ,I.
9976 GOMEZ,J.
3383 GOMEZ,M,V.
3312 GONA,A,G.
6059
10352
6059 GONA,O.
7223 GONCHAREVSKAY,O,A.
5869 GONCHARIK,M,N.
6696 GONCHAROVA,N,B.
6517 GONG,Y.
6935 GONNICK,R,O.
3618 GONOR,J,J.
7363
11164
11609
11622
11622 GONOR,S,I.
11164 GONOR,S,L.
11642 GONSOULIN,G,J.
10073 GONTCHAROFF,M.
10959 GONZALEZ ALBERDI,P.
9347 GONZALEZ,A,G.
10181
5820 GONZALEZ,C,F.
2640 GONZALEZ,G.
6117 GONZALEZ,J,G.
2721 GONZALEZ,R,C.
11612
10957 GONZALEZ=ALBERDI,P.
8259 GONZALEZ=BRITO,P.
6967 GONZALEZ=SANTANDER,R.
10723 GOOCH,C,W.
7686 GOOCH,J,L.
9704 GOOD,W.
241 GOODALL,R,J.
8351 GOODAY,G.
3396 GOODAY,G,W.
10380 GOODBAND,S,J.
3170 GOODELL,H,G.
10336 GOODEN,B,A.
2031 GOODIER,J,L.
2835 GOODMAN,B,L.
2510 GOODNIGHT,C,J.
8961
2936 GOODWIN,M,M.
170 GOODWIN,T,W.
2723 GOODYEAR,C,P.
4102
10697
3887 GOONEWARDENE,T,P.
2169 GOOSSENS,N.
9336 GOPAL,B.
11671
3561 GOPAL,V.
10391 GOPALAKRIHAAN,K.
969 GOPALAKRISHNA POLLAI,.
8511 GOPALAKRISHNAN,K.
10902 GOPALAKRISHNAN,P.
11558
2516 GOPALAKRISHNAN,V.
2760

Author index

6834 GOPINATH,N,V,
7538 GORBACH,E,I,
12860 GORBATEN'KIJ,G,G,
8879 GORBUNOVA,N,N,
3181 GORBUNOVA,Z,N,
3163 GORDEEV,V,V,
11991 GORDINA,A,D,
985 GORDON,A,L,
8103
6996 GORDON,A,S,
7249
6832 GORDON,B,L,
11056 GORDON,C,M,
12969 GORDON,D,
10991 GORDON,D,C,JUN,
546 GORDON,D,P,
1603
6860 GORDON,H,R,
5337 GORDON,J,A,
6876 GORDON,L,I,
8187
10336 GORDON,R,
9208 GORDON,R,B,
88 GORE,P,S,
5028
366 GORE,R,H,
6116
8767 GOREAU,N,I,
8767 GOREAU,T,F,
6270 GOREN,M,
3216 GORHAM,E,
7800
12598 GORIN,A,N,
2195 GORIUNOVA,S,V,
6319 GORLENKO,V,M,
10000 GORLENKO,W,M,
8687 GORNER,P,
8779
9301 GORNY,P,
12946 GOROG,M,A,
7186 GOROVSKY,M,A,
569 GORSHKOVA,S,S,
3171 GORSLINE,D,S,
11116
5763 GORZULA,S,J,
8457 GOSH,R,I,
7256 GOSSELIN-REY,C,
7127 GOSSELINK,J,G,
9533 GOSWAMI,S,C,
9533 GOSWAMI,U,
5185 GOSZTONYI,A,E,
1050 GOT,H,
5997 GOT,R,
3696 GOTLIB,A,A,
5928 GOTO,M,
11638
11638 GOTO,T,
6586 GOTOH,Y,
3255 GOTOW,T,
8400
9688 GOTSHALL,D,W,
5722 GOTTERMAN,H,L,
5363 GOTTSCHLING,R,
2213 GOUBEL,M,-M,
2120 GOUDEAU,M,
7519 GOUJON,P
10967 GOULD,E,
9155 GOULD,W,J,
11877
11918 GOULEAU,M,D,
4591 GOURBAULT,N,
327 GOVARDOVSKIJ,V,I,
7119 GOVIND,C,K,
3059 GOVINDAN,T,K,
7396 GOVINDARAJAN,A,
1259 GOVINDARAJULU,P,
177 GOVINDJEE
6716
6778
7066
8337 GOVINDJEE (CONT'D)
8104 GOW,A,J,
10502 GOW,J,A,
7331 GOWER,A,M,
11569 GOY,J,
8042 GOYLET,J,R,JUN,
10826 GRABACKA,E,
4153 GRABOW,W,O,K,
11270 GRABYAN,R,J,
6826 GRACE,R,V,
7608
7609
7373 GRACHEV,L,Y,
12076 GRACHEVA,M,S,
61 GRADOVSKY,S,G,
1263 GRADWELL,N,
2332
5259
10807 GRADZKI,F,
651 GRAEFE,G,
3118 GRAEFE,P,W,U,
1390 GRAF,F,
2618
3512 GRAF,W,
6879 GRAFSTEIN,B,
12268
6946 GRAHAM,A,
9685 GRAHAM,A,D,
1387 GRAHAM,D,E,
3765
12276 GRAHAM,J,B,
1965 GRAHAM,J,E,
9323 GRAHAM,J,J,
11825 GRAHAM,M,J,
7120 GRAHAM,N,
12181 GRAHAME,J,
12359
2674 GRAMMS,L,C,
20 GRANCINI,G,
5646
976 GRANDISON,A,G,C,
1778 GRANDPERRIN,R,
9639
369 GRANMO,A,
11295 GRANNER,D,
6037 GRANT,B,F,
6769 GRANT,B,R,
6770
5865
10842 GRANT,C,
5734 GRANT,C,J,
11116 GRANT,D,J,
1973 GRANT,E,M,
607 GRANT,R,E,
3978 GRANT,W,C,JUN,
6863 GRAS,J,
367 GRAS,P,
6321 GRAS,R,
9560
11086 GRASS,I,G,
6742 GRASSET,G,
4236 GRASSHOFF,K,
496 GRASSHOFF,M,
8720
6500 GRASSLE,J,F,
11500
9617 GRASSO,J,A,
9618
1969 GRATZ,N,
6008 GRAUBY,A,
9816
10996 GRAUMAN,G,B,
9926 GRAVEL,Y,
5815 GRAVES,J,B,
12732 GRAVES,W,E,
5150 GRAVESEN,P,
12121 GRAY,B,
7808 GRAY,C,B,J,
1138 GRAY,I,E,
8840 GRAY,J,S,
8492 GRAY,K,
12608 GRAY,R,
7001 GRAZIADEI,P,P,C,
7008
10551 GRAZIANI,F,
6180 GREDING,E,J,JUN,
11726 GREEFF,A,M,
2551 GREEN,D,M,
9018
9123 GREEN,J,
11344
11507
10656 GREEN,J,C,
6461 GREEN,J,M,
9668
2129 GREEN,R,H,
3010 GREEN,R,E,
4308
11862 GREEN,T,
8163 GREEN,W,D,
12197 GREEN-MACIAL,G,
1215 GREENAWAY,P,
1047 GREENBERG,D,A,
2434 GREENBERG,M,A,
2260 GREENBERG,M,J,
3402
8392
8393
9750 GREENBERG,M,R,
5736 GREENFIELD,D,W,
9561
4817 GREENGARD,P,
4818
2657 GREENLAND,D,C,
5546
5553
1361 GREENWALD,L,
1691 GREENWAY,P,
4608 GREENWOOD,A,D,
111 GREENWOOD,J,G,
1643
9516 GREENWOOD,P,H,
9702
52 GREENWOOD,R,
3678 GREER WALKER,M,
11374 GREER,A,E,JUN,
4183 GREER,D,E,
5630 GREGG,M,C,
11176 GREGOIRE,C,
12885 GREICHUS,A,
12885 GREICHUS,Y,A,
11076 GREIG,M,A,
11860 GREISMAN,P,
10167 GREJTOVSY,A
1117 GRELL,K,G,
1118
6150
10790 GRENNEY,W,J,
11656
5793 GRESIK,E,W,
1112 GREUET,C,
1658 GREVE,L,
5758 GREVEN,H,
5285 GREZE,I,I,
7835 GREZE,V,N,
773 GRICE,G,D,
5047
9620
9621
10171 GRIERSON,D,
4162 GRIESBACH,R,C,
9777 GRIEVES,R,B,
6203 GRIFFIN,D,J,G,
4558 GRIFFIN,J,J,
3611 GRIFFIN,J,L,
4150 GRIFFIS,C,L,
11507 GRIFFITH,J,
8558 GRIFFITH,R,W,
72 GRIFFITHS,A,
12521 GRIFFITHS,D,

Author index

12626 GRIFFITHS,D. (CONT'D)
11222 GRIFFITHS,D.J.
12484
1711 GRIFFITHS,R.C.
5648
9011
10138 GRIFFITHS,R.P.
6514 GRIFT,B.
7159 GRIGOR'EVA,G.M.
8761 GRIGORE,R.
1068 GRIM,P.J.
6350 GRIMALDI,E.
8225
10871
12563
10749 GRIMALDI,J.
9295 GRIMES,G.W.
10074
2178 GRIMME,L.H.
2816 GRIN,A.M.
10787 GRINDLEY,J.R.
10865 GRINGOR'EVA,L.V.
2455 GRISWOLD,B.L.
6228 GRITTON,E.C.
1665 GRIZEL,H.
2904
12873 GROBE,D.
1663 GROBOV,O.F.
707 GRODZINSKI,B.
11232
10312 GRODZINSKI,Z.
2972 GROFIT,E.
99 GROMOV,B.V.
2107
5030
5842 GROMYKO,E.A.
914 GRONINGER,H.S.JUN.
591 GROOT,C.
2660
12222 GROPP,J.
10915 GROSCH,U.A.
28 GROSE,P.L.
8092
0245 GROSMAN,A.
11302
3641 GROSS,D.
6447
4852 GROSS,K.
2022 GROSS,M.G.
3208 GROSS,M.P.
4852 GROSS,P.R.
11784 GROSS,R.
11784 GROSS,U.
3406 GROSSERT,J.S.
8419
11445 GROSSU,A.
5143 GROSSU,A.V.
3223 GROSZ,T.
7041 GROTBECK,L.
80 GROTERUD,O.
1080
6533
7346 GROUTE,F.
309 GROVE,D.J.
80 GROVER,C.A.
8760
11802 GROVER,K.K.
879 GROVES,T.D.D.
10238 GROVOSKY,M.A.
624 GROZDILOVA,T.I.
9879 GROZEV,G.
881
613 GRUBB,T.C.JUN.
2519 GRUCHY,C.G.
3899
10595
10595 GRUCHY,I.M.
2352 GRUENAU,S.P.
3826 GRUET,Y.
368 GRUFFYDD,LL.D.
10676 GRUIA,L.
1201 GRUNDFEST,H.
1820 GRUNER,N.
3796 GRUNEWALD,J.
7839 GRUSHKO,Y.M.
11619 GRUSSER-CORNEHLS,U.
10997 GRUZOV,L.N.
10178 GRYZHANKOVA,L.N.
2862 GRZENDA,A.R.
330 GUARDABASSI,A.
6181
3368 GUARINO,A.M.
3369
3649
3450
3669
12155 GUARY,J.-C.B.
6080 GUDMUNDSON,B.J.R.
3006 GUDMUNDSSON,T.
4673 GUEGUEN,J.
9442 GUENIN,H.A.
1556 GUENOUN,Y.C.
10995 GUERAULT,D.
1778 GUEREDRAT,J.A.
10417 GUERIN,J.-P.
10419
2631 GUERIN,J.P.
4975
7342
10146 GUERIN-DUMARTRAIT,E.
6056 GUERRERO,
12113 GUERRINI,A.M.
10357 GUEZE,J.J.
10625 GUGLIE.
109 GUGLIELMI,G.
9386 GUHA,G.
7459 GUHL,W.
12462
9926 GUIBERT,F.
4473 GUICHET,R.
7929 GUIDON,L.
2213 GUILBAULT,P.
1188 GUILBAUT,P.
6882 GUILCHER,A.
12336 GUILLARD,R.R.L.
6553 GUILLAUME,M.A.
3708 GUILLE,A.
4654
5164
11459
2557 GUILLEMIN,C.
1038 GUILLEN,O.
1784
1531 GUILLET,F.
3787
12300
4473 GUILLOU,A.
7024 GUIMARAES,R.C.
5379 GUINEE,P.A.M.
12584 GUIRY,G.M.
12579 GUIRY,M.D.
12584
8743 GUITART,D.
9508
9509
9510
9602 GULATI,S.
10186 GULD,D.C.
9403 GULINATI,A.M.
1887 GULLAND,J.A.
2991
5467
7965
9003
2911 GULLESTAD,N.
4042 GULLIKSEN,B.
9630
9647
1739 GUMA'A,K.A.
5422 GUMTZ,G.D.
2937 GUMY,A.A.
3161 GUNDERSEN,K.
6541 GUNDERSON,K.
7487 GUNGERICH,U.
5699 GUNN,P.J.
6568 GUNNEBERG,F.
181 GUNNING,B.E.S.
5214 GUNNING,G.E.
12872
12506 GUNSTROM,G.K.
10582 GUNTER,G.
6560 GUNTHER,F.
5364 GUNTHER,F.A.
8288 GUNZL,H.
4836 GUPTA,A.K.D.
7435 GUPTA,A.N.
6559 GUPTA,I.C.
10689 GUPTA,K.
10690
9501 GUPTA,N.K.
10689
10690
6173 GUPTA,N.N.
3299 GUPTA,O.P.
12065
6020 GUPTA,P.D.
11546 GUPTA,R.S.
1921 GUPTA,S.D.
1923
1924
1925
1094 GUR,M.
6185 GURAYA,S.S.
7387
10332
10354 GURD,F.R.N.
10355
10356
10375 GUREVICH,V.S.
11996
106 GURNEY-SMITH,M.
10042
4715 GURR,M.I.
8517 GURU,P.Y.
3210 GURVICH,V.V.
4583 GUS'KOVA,V.N.
3436 GUSAR,A.G.
7223 GUSEV,G.P.
4722 GUSEV,M.V.
5849 GUSEV,V.V.
5974 GUSSE,M.
2497 GUSSEV,A.V.
10540
2256 GUSTAFSON,J.
562 GUSTAFSON,J.F.
12194 GUSTAFSON,T.
12733 GUSTAFSSON,K.
6231 GUSTAS,R.M.
8694 GUSTAVSSON,U.
2131 GUSTUS,R.M.
12567 GUSYEYNOV,M.K.
750 GUTENMANN,W.H.
8916
6123 GUTHRIE,J.F.
11191
12613
6678 GUTHRIE,R.K.
2555 GUTIERREZ,M.
3488
4458
2836 GUTOW,B.S.
4922 GUTTMAN,S.I.
6071
6073
3355 GUVEN,K.C.
9793 GUY,L.L.JUN.
11259 GWINN,J.F.
11260
9663 GWOREK,W.F.
8647 GYLDENHOLM,A.O.

Author index

12152 GYLLENBERG,G,
5043 GYLLENBERG,H,G,

6240 HAAHTELA,I,J,
1523 HAAKER,P,L,
9308
11482 HAAPALA,O,K,
6109 HAAS,C,
980 HAAS,O,
5965 HAAS,S,
7990 HABASHY,A,PL,
1478 HABE,T,
7432
7433
7436
8596
8604
8605
8606
8607
8608
9665
6862 HACKERT,M,L,
3106 HACKMAN,W,
8437 HACKNEY,J,F,
7505 HADZISELIMOVIC,R,
12517 HAECKEL,J,W,
5082 HAEDRICH,R,L,
5631
9517
12021 HAEFNER,P,A,JUN,
5230 HAEGELE,C,
7195 HAFEY,M,
2616 HAGBERG,A,
10996
6599 HAGEDORN,H,
12863 HAGEN,A,
666 HAGEN,D,W,
10547
10766
12503
13049 HAGENA,W,
12405 HAGENBUCHLE,O,
2389 HAGENMAIER,H,
3633 HAGENMAIER,H,E,
6876 HAGER,S,W,
2248 HAGGLUND,J,V,
10219 HAGINS,F,M,
270 HAGIYA,K,
1256
15 HAHN,S,D,
285 HAIDER,G,
6049
6970 HAIDER,S,
6971
8465
8469
9150 HAIG,J,
10138 HAIGHT,R,D,
3569 HAIK,J,C,
6557 HAILS,J,R,
722 HAIMES,Y,Y,
5391
2152 HAIMOVICI,S,
12330 HAINES,K,C,
12336
1776 HAINES,T,A,
8832
13001
9198 HAIR,M,E,
5739 HAJDU,L,
7759
152 HAJEK,I,
6929 HAJJAR,J,J,
6988 HAKE,P,
10720 HALAIRE,L,
10917
10930 HALAPPA,G,
6131 HALASZ,A,
6133
625 HALBACH,U,
6313
10657
668 HALCIK,J,
1688 HALDAR,D,P,
5075
8233 HALE,A,M,
5010 HALE,J,G,
8540 HALE,L,J,
1942 HALE,M,B,
2871 HALEPASKA,J,C,
1932 HALEVY,A,
10255 HALEVY,S,
6753 HALFEN,L,N,
1546 HALL,C,A,S,
6903
12763 HALL,D,J,
6787 HALL,G,B,
5546 HALL,J,C,
5256 HALL,J,D,
10672
6958 HALL,J,R,
11525
11130 HALL,K,J,
11330 HALL,S,J,
10996 HALL,W,B,
11065 HALL,W,E,
1070 HALLER,W,A,
10965 HALLIDAY,R,G,
10966
11736 HALLIGAN,J,E,
3206 HALMANN,M,
11206 HALPERN,M,
10991 HALSBAND,E,
12221
11685 HALSTEAD,B,W,
11375 HALSTEAD,L,B,
3117 HALSTEAD,R,
1919 HALVER,J,E,
8460
9660 HALVORSEN,O,
6180 HALVORSON,H,O,
6699 HAMA,T,
10577 HAMABE,M,
10896 HAMACKOVA,J,
870 HAMADA,E,
1905
7871 HAMADA,R,
6995 HAMAI,I,
6266 HAMAI,K,
11657 HAMAN,D,
2673 HAMAVA,S,
12551 HAMBRICK,P,S,
7386 HAMBURGER,K,
6683 HAMDY,A,R,
6686
1663 HAMEED,M,S,
9666
12990 HAMIFRAZ,E,
6056 HAMILTON,D,H,
10578 HAMILTON,D,H,JUN,
6556 HAMILTON,E,L,
5793 HAMILTON,J,B,
9546
10550
1532 HAMILTON,L,
12847 HAMILTON,R,D,
3019 HAMLEY,J,M,
12963
4720 HAMMAN,J,P,
11351 HAMMEL,H,T,
2369 HAMMELL,H,T,
7919 HAMMER,G,L,
6590 HAMMER,M,J,
5369 HAMMERLI,H,
1836 HAMMERSTROM,R,J,
12296 HAMMOND,D,D,
5927 HAMMOND,R,K,
6892 HAMOIR,G,
5656 HAMON,B,V,
11076 HAMON,B,V, (CONT'D
4316 HAMON,P,Y,
2621 HAMOND,R,
3688
9672
6019 HAMOR,T,
9307
1369 HAMPEL,A,E,
3003 HAMRE,J,
9022
10996
10995
6604 HAMURO,C,
6782 HAN,B,-H,
12606 HANAOKA,T,
690 HANAWALT,P,C,
5098
589 HANCOCK,D,
2982 HANCOCK,D,A,
12520 HANCOCK,F,D,
11698 HANCOCK,R,L,
9256 HANDA,M,
9982
8199 HANDSCHUH,G,J,
11084 HANDSCHUMACHER,D,
7871 HANE,A,
7250 HANEDA,Y,
8609
8659
3718 HANEK,G,
6240
6116 HANES,N,B,
10652 HANEY,J,F,
12763
11825 HANEY,P,D,
3666 HANKE,K,
2861 HANKE,S,H,
9823 HANKS,A,R,
12912
7867 HANLEY,P,K,
7396 HANMUGASUDARAM,S,,
2063 HANNAN,H,H,
9568
7163 HANNAN,J,V,
1182 HANS,E,
1282 HANSELKA,C,W,
11631 HANSELL,M,H,
6225 HANSEN,D,
2366 HANSEN,D,J,
2716
11731
2020 HANSEN,D,V,
[illegible] HANSEN,J,C,
1791 HANSEN,J,L,
5635 HANSEN,L,D,
2318 HANSEN,L,G,
1967 HANSEN,P,
10168 HANSEN,U,-P,
7532 HANSMANN,E,W,
382 HANSMANN,G,
6170 HANSON,A,M,
2308 HANSON,D,
12360
235 HANSON,J,A,
13062 HANSON,J,N,
12935 HANSON,L,E,
9984 HANSSON,I,
9985
11893
186 HANYA,T,
185
3682 HANYU,I,
7726 HANZEL,T,E,
1966 HAPPICH,F,A,
3064 HAQ,M,A,
7697 HAQ,SM,
10608 HAQUE,A,K,M,A,
935 HAQUE,K,A,
12803 HARA,A,
11767 HARA,T,

Author index

302 HARA,T.J.
3475
4880
7216
7795
10278
2186 HARADA,H.
1187 HARADA,K.
10127
10311
759 HARADA,S.
5917 HARBISON,G.R.
11061 HARBISON,R.N.
6487 HARBO,S.J.JUN.
9157 HARDCASTLE,P.J.
10012 HARDER,J.A.
731 HARDIE,M.G.
1325 HARDISTY,M.W.
8829
9648 HARDWICK,J.E.
10910 HARDY,C.J.
272 HARDY,R.
6120
4462
6751 HARE,G.M.
5239 HARGER,J.R.E.
12823 HARGIS,D.R.
3207 HARGRAVE,B.T.
7796
3383 HARGREAVES,F.B.
7823 HARGREAVES,P.E.
2767 HARICHAUT,P.
12275 HARING,G.E.
262 HARISDANGKUL,V.
4912
2205 HARITONIDIS,S.
11360 HARITOS,A.A.
12297
12856 HARKINS,R.D.
169 HARKNESS,A.L.
7863 HARKNESS,N.
8069 HARLETT,J.C.
5243 HARLEY,J.P.
3438 HARLEY-DEWITT,S.
6806 HARLING,W.R.
1935 HARMAN,O.R.
9384 HARMAN,P.D.
9912 HARMS,R.H.
9918
7322 HARMS,W.R.
4072 HARP,G.L.
5618 HARPER,J.D.
9434 HARPER,P.P.
12676 HARRALL,R.M.
8666 HARREL,R.C.
10368 HARRI,M.E.N.
346 HARRI,M.N.E.
2369
12311
10188 HARRIS,D.A.
9776 HARRIS,D.J.
11067 HARRIS,D.L.
1179 HARRIS,D.O.
6096
750 HARRIS,E.J.
4202
7856
8548
8916
6925 HARRIS,G.P.
7796 HARRIS,G.S.
10297 HARRIS,J..
1361 HARRIS,J.A.
2036 HARRIS,J.E.
3518
8105
8860
12261
9370 HARRIS,J.H.
12220 HARRIS,K.R.
7978 HARRIS,M.J.
196 HARRIS,P.J.
12266 HARRIS,R.E.K.
11135 HARRIS,R.F.
359 HARRIS,R.P.
686
8704 HARRIS,S.
11066 HARRIS,T.F.W.
1543 HARRISON,A.D.
6323 HARRISON,B.A.
10823 HARRISON,D.L.
7845 HARRISON,F.L.
3265 HARRISON,F.W.
12817 HARRISON,G.G.T.
755 HARRISON,M.J.
2362 HARRISON,R.J.
8303
12130 HARRISON,W.G.
4249 HARRISS,R.C.
5733 HARRISSN,C.M.H.
1041 HARS,R.
4744
5211
8364
444 HART,C.W.JUN.
444 HART,D.G.
12544 HART,J.L.
6159 HART,N.H.
9201 HART,R.A.
11078 HART,R.S.
5892 HARTENSTEIN,R.
11258
7328 HARTH,R.
9574 HARTLEY,B.
7120 HARTLINE,H.K.
12681 HARTMAN,G.
2218 HARTMAN,H.B.
9604 HARTMAN,O.
12528 HARTMAN,W.L.
8773 HARTMANN,J.
6598 HARTMANN,L.
67 HARTMANN,M.
12102 HARTMANN,T.
8124 HARTMNN,M.
1622 HARTNOLL,R.G
7334 HARTNOLL,R.G.
11550
8302 HARTWIG,H.G.
3854 HARUTA,C.
12910 HARVE,G.N.
6512 HARVEY,A.M.
4222 HARVEY,B.R.
11544 HARVEY,C.E.
4255 HARVEY,G.R.
8957
5652 HARVEY,J.G.
13064 HARWOOD,G.
7923 HASAN,S.
7244 HASCHEMEYER,A.E.V.
5863 HASE,E.
7049
7325
403 HASEGAWA,M.
4439 HASEGAWA,Y.
4440
10538 HASELKORN,R.
6934 HASENFUSS,I.
826 HASHAGEN,K.A.JUN.
5509 HASHEM,M.T.
7368
759 HASHIMOTO,H.
4906
288 HASHIMOTO,K.
2928
6039
6043
7197
11316
7689 HASHIMOTO,S.
4355 HASHIMOTO,T.
4403 HASHIMOTO,T. (CONT'D)
2270 HASHIMOTO,Y.
2294
4938
9848
10670
2834 HASHIZUME,K.
2125 HASHMI,S.S.
2626
1086 HASLAM,S.M.
11390
7604 HASLE,G..
1439 HASLE,G.R.
2470
2630
3226
6827
1418 HASLER,A.D.
12676
6232 HASPESLAGH,G.
9845 HASSAN,A.A.B.
1272 HASSAN,F.
5377 HASSELBARTH,U.
1620 HASTINGS,J.W.
10256
9529 HASTINGS,P.J.
11144 HASTINGS,R.W.
4419 HASTINGS,W.H.
4420
4425
5222
6778
6007 HATA,M.
6061
8481 HATA,R.
10218
8926 HATCH,D.R.M.
7802 HATCHER,P.G.
3355 HATEMI,N.
5539 HATFIELD,M.
3915 HATTAR,S.J.S.
6878 HATTINGH,J.
7257
12260
12313
7186 HATTMAN,S.
9951 HATTORI,A
2200 HATTORI,A.
8730
9986
10313 HATTULA,ML.
10841 HAUCK,L.M.
8984 HAUFELE,A.
6445 HAUG,A.
6546
9331
9339
10997
11223
8218 HAUG,P.
4174 HAUG,R.T.
7783 HAUGH,B.N.
4189 HAUGSETH,L.A.
10149 HAUPT,W.
12767 HAURY,L.R.
4663 HAUSMANN,K.
8287
10071
6679 HAVELKA,J.
10005
10269
7674 HAVEN,S.B.
4165 HAVEY,K.
12397 HAVEY,K.A.
12640
4512 HAVSFISKELAB.
4513
5603 HAWAII OCEAN.INST.
2827 HAWERMAN,B.
753 HAWKES,H.A.

Author index

7095 HAWKES,H,A, (CONT'D)
10393 HAWKES,J,W,
66 HAWKINS,A,B,
11339 HAWKINS,A,D,
12257
6817 HAWKINS,A,F,
12003 HAWKINS,E,K,
1083 HAWORTH,E,Y,
7564 HAY,J,R,
1295 HAYAMA,K,
10767 HAYAMI,I,
3167 HAYAMI,S,
11746 HAYASAKA,H,
7994 HAYASHI,H,
7370 HAYASHI,I,
1221 HAYASHI,K,
2566
3343
12099
3880 HAYASHI,M,
7544
8651
12096
1285 HAYASHI,S,
3260
6248 HAYASI,S,
5021 HAYES,B,P,
9177 HAYES,D,E,
10274 HAYES,L,W,
9396 HAYMAKER,H,G,
11457 HAYNES,J,R,
10736 HAYS,K,L,
2564 HAYS,R,A,
3451 HAYSLETT,J,P,
3452
3476
8328 HAYSTEAD,A,
12281 HAYWOOD,G,P,
9395 HAZEL,J,
2311 HAZEL,J,R,
2312
8850 HAZEN,G,M,
1679 HAZLETT,B,A,
1680
1696
3820 HEALD,E,J,
7085 HEALEY,F,P,
12852 HEALY,K,A,
5456 HEANEY,S,I,
2452 HEARD,W,R,
6358 HEARN,P,J,
1364 HEARST,J,E,
1024 HEATH,R,A,
6848
6849
9973
10010
11881
12846 HEATH,W,A,
6466 HEATON,E,K,
11794
8419 HEBB,G,D,
11839 HEBERLEIN,H,
1514 HEBERT,P,D,N,
3870 HEBLING,N,J,
6220 HECHMAT,A,
6048 HECHT,A,D,
314 HECHT,R,M,
12663 HECKMANN,R,
725 HECKNER,H,N,
7035 HECKY,R,E,
9578
5232 HEDEEN,S,E,
2369 HEDENSTAM,R,
6305 HEDGPETH,J,W,
9161
9263 HEDLEY,R,H,
9293
11293 HEDRICK,J,L,
6411 HEEB,M,A,
1843 HEEG,J,
10489 HEEGAARD,P,
6259 HEEMSTRA,P,C,
8726
6370 HEEREBOUT,G,R,
4565 HEEZEN,B,C,
11759 HEGEWALD,G,
9128 HEIGHWAY,A,J,
7721 HEILIGENBERG,W,
9398
4610 HEIMDAL,B,R,
6827
10497
4564 HEIN,J,R,
800 HEINEMAN,H,S,
8556 HEINEMANN,M,H,
12150 HEINEN,E,
9827 HEINLE,D,R,
7605 HEINRICH,A,K,
3792 HEINRICH,L,
7664 HEINSOHN,G,E,
4598 HEINTZ,C,E,
7549 HEIP,C,
8203 HEIRTZLER,J,R,
12536 HEISER,J,B,
371 HEITKAMP,U,
2839 HEITZENRATER,P,R,
1796 HEITZMAN,M,W,
172 HEIZMANN,P,
11226
4565 HEKEL,H,
8213 HEKINIAN,R,
9525 HELFMAN,G,S,
12931
4594 HELLAWELL,J,M,
3301 HELLE,K,B,
4754 HELLEBUST,J,A,
2545 HELLER,C,
2546
2547
2349 HELLER,H,C,
3549 HELLER,J,
6213
6671 HELLER,R,F,
6672
3005 HELLEVANG,N,
1041 HELLIN,J,
8364
4181 HELLMAN,J,
8918 HELLMANN,H,
8643 HELLUNG-LARSEN,P,
4119 HEM,J,D,
1858 HEMENS,J,
3983 HEMMER,H,
3992
7682
6451 HEMMINGS,C,C,
141 HEMMINGS,S,K,
1326 HEMMINGSEN,E,A,
1327
8885 HEMPEL,G,
10656
708 HEN,L,C,-M,
9165 HENDERSHOTT,M,C,
10293 HENDERSO,I,W,
9800 HENDERSON,C,
10294 HENDERSON,I,W,
6830 HENDERSON,J,W,
2149 HENDERSON,N,E,
4290 HENDERSON,R,
10881 HENDEY,N,I,
11425
3613 HENDLER,F,J,
8556
2701 HENDLER,G,
9244 HENDRICKS,A,C,
5261 HENDRICKS,J,D,
11748
8792 HENDRICKS,R,
5988 HENDRICKSON,W,A,
10290 HENDRICKSON,W,A, (CO
10317
7457 HENDRIX,S,S,
2469 HENDRY,N,I,
3188 HENDY,C,H,
11957 HENDZEL,L,L,
3383 HENEINE,I,F,
11283 HENKART,P,
11284
6384 HENKE,J,
8507 HENLEY,C,
10055
776 HENNEKEY,R,J,
5008
11775 HENNEMURTH,R,C,
8900 HENRIKSEN,A,
4733 HENRIQUEZ,P,
5772 HENRY,J,
9507
429 HENRY,J,-P,
432
443
3685
2367 HENRY,J,C,
3768 HENRY,J,P,
8397
8398
12422
3118 HENRY,R,F,
8114
8115
7973 HENSCHEL,G,
4762 HEOCHA,C,O,
4766
4767
10183 HEPBURN,H,R,
11018 HEPPELL,D,
8493 HEPPLESTON,P,B,
10999
5056 HEPTNER,M,V,
6264 HERALD,E,S,
12469
190 HERBERT,E,
626 HERBERTS,C,
10418
5100 HERDMAN,M,
9577 HEREZNIAK,J,
4865 HERITIER,F,
2705 HERMAN,B,H,
10709 HERMAN,L,M,
1101 HERMAN,W,S,
8515
10048
10049
2773 HERMAN,Y,
4520 HERMANN,F,
10989
6471 HERMO,H,JUN,
6472
8180 HERNANDEZ,A,
1955 HERNANDEZ,T,
4851 HERNANDEZ-NICAISE
5279 HERNROTH,L,
5323
671 HERON,A,C,
672
10359
10687
12471 HERON,J,
4760 HERRERA,J,
7058
12279 HERRERA,L,
5569 HERRIG,H,
4218 HERRING,J,
7027 HERRING,P,J,
8261
6418 HERRINGTON,S,
203 HERRMAN,J,I,
1617 HERRNKIND,W,F,

Author index

2707 HERRNKIND,W.F. (CONT'D)
6771 HERRON,H.A.
4188 HERSHEY,H.G.
5262 HERSHKOWITZ,M.
7718
1169 HERSON,D.S.
1673 HERZ,M.J.
7725
9802 HERZEL,F.
4565 HESSE,R.
12888 HESSELBERG,R.J.
4847 HESSINGER,D.A.
11281
4958 HESSLER,R.R.
6932
8982 HESTER,F.E.
3013 HESTER,F.J.
9050
6605 HETLIN,L.J.
5725 HETLING,L.J.
6563
6589
5778 HETTLER,W.F.JUN.
7142 HEUBNER,J.D.
4166 HEUKELEKIAN,H.
1264 HEUMANN,W.R.
8935 HEURTEAUX,P.
8942
9770
10870
6627 HEURTEBISE,M.
12041 HEUSS,K.
12042
10301 HEUSSEN,A.M.A.
415 HEUSSER,H.
6716 HEUT,M.
7741 HEUTS,B.A.
8790
8795
3037 HEWITT,G.C.
10882
1865 HEYDORN,A.E.F.
5132
7003 HEYERDAHL,T.JUN.
12637 HEYMER,A.
1756 HEYNIG,H.
12143 HEYRAUD,M.
6278 HEYWOOD,P.
9269
8716 HEYWOOD,R.B.
151 HIBBARD,E.
6608 HIBBERD,D.J.
4615
4618
6933 HIBBS,R.G.
5565 HIBINO,S.
2910 HIBIYA,T.
5450
8099 HIBLER,W.D.
7 HICKEL,W.
3818 HICKEY,J.M.
1734 HICKLING,G.
6032 HICKMAN,C.P.JUN.
9693 HICKMAN,M.
7619 HICKMAN,R.W.
10666
10685 HICKS,F.J.
8933 HICKS,G.
8098 HICKS,S.D.
11584 HIDA,T.S.
1284 HIDAKA,I.
1999 HIDAKA,K.
7890
157 HIDAKA,T.
6597
6704
5928
11301 HIEBER-ROGALL,E.
6979 HIGASHI,A.
10939
12196 HIGASHI,A. (CONT'D)
11315 HIGASHI,E.
7228 HIGGS,D.A.
4323 HIGH,W.L.
5625
12667 HIGHSMITH,R.C.
1356 HIGHTOWER,J.A.
5547 HIGO,N.
1300 HILBIG,R.
5193 HILDEBRAN,H.
11267 HILDEBRAND,E.
190 HILDEBRAND,J.G.
4275 HILDEBRANDT,P.K.
2271 HILDEMANN,W.H.
12125 HILENSKI,L.L.
7619 HILEY,P.D.
299 HILKER,D.M.
8655
7126 HILL,J.H.
4636 HILL,K.R.
3292 HILL,L.G.
3519
7209
9390
9972 HILL,P.J.
12036 HILL,R.B.
1010 HILL,R.H.
6303 HILL,R.J.
3616 HILL,S.D.
5558 HILL,T.K.
5562
10803 HILLBRICHT-ILKOWSAK,A.
11663 HILLBRICHT-ILKOWSKA,A.
6963 HILLBRICHT-ILOWSA,A.
1646 HILLIARD,D.K.
4621
12765 HILLIER,E.
12786
10996 HILLIS,J.P.
12959
11212 HILLMAN,P.
11299
11300
106 HILLS,G.J.
10042
1189 HILLYARD,S.D.
2258 HIMELSTEIN,R.
6596 HIMMELBLANU,D.M.
10077 HIMMELHOCH,S.
2386 HIMSTEDT,W.
11619
12310
6310 HINCKLEY,T.M.
2792 HINDAK,F.
11140
11896 HINDMAN,G.D.
2765 HINEGARDNER,R.
5109
11600 HINES,R.S.
11753
12927
2893 HINGLEY,J.
6013
2898 HINGORANI,H.G.
11800 HINOJOSA,J.
2870 HINOMOTO,H.
3209 HINRICH,H.
11938
3600 HINSCH,G.W.
9292
574 HINSCH,W.
5222 HINSON,W.
4663 HINSSEN,H.
9912 HINTON,C.F.
5052 HINTON,H.E.
5908 HINZ,W.
7761
12028 HIPEAU-JACQUOTTE,R.
4763 HIPKIN,C.R.
937 HIRA,P.R.
3965 HIRA,P.R. (CONT'D)
11506 HIRAI,K.
7383 HIRAIS.
10799 HIRAKAWA,K.
1317 HIRANO,T.
2305
5788
906 HIRAOKI,M.
759 HIRATA,Y.
2928 HIRAYAMA,H.
7686 HIRAYAMA,K.
12200
12806
865 HIRAYAMA,N.
866
867
871
1904
1906
11796 HIREMATH,G.G.
7138 HIRIPI,L.
5788 HIROI,O.
1376 HIROSE,H.
6048
7597
265 HIROSE,K.
279
4994
6066
12091 HIROTA,J.
166 HIRS,C.H.W.
9719 HIRSCH,P.
11230 HIRSCHFELD,D.R.
6311 HIRSHFIELD,H.I.
9571 HIRSHFIELD,M.F.
2001 HIRST,E.
2101 HIRTH,H.F.
4019 HIS,E.
4632
10996
2245 HISANO,N.
2266
8839 HISCOCK,K.
973 HISDAL,V.
1027
10992 HISLOP,J.R.G.
2230 HISS,E.
1836 HISSONG,D.E.
7451 HITCHEN,E.T.
1819 HITES,R.A.
1615 HIYAMA,Y.
1616
8667 HJORTH,J.P.
9069 HJUL,P.
9128
887 HLA TIN,U.
11370 HLACA,D.
7906 HLAVKA,G.E.
11751 HLOND,S.
5954 HNILICA,L.S.
7171
11071 HO,C.L.
2696 HO,J.-S.
5093 HO,P.T.
1355 HO,T.
2498 HOA,L.-V.
2183 HOADLEY,A.W.
9620 HOAGLAND,E.
9621
10122 HOAGTR.
8565 HOAI THONG,L.
6163 HOAR,W.S.
8839 HOARE,R.
1481 HOARE,R.D.
2595
2595 HOARE,T.B.
2086 HOBART,A.
5128 HOBART,P.
3325 HOBBIE,J.E.
7046

Author index

635 HOBBS,M,M.JUN.
2111 HOBBS,M.J.
10278 HOBDEN,B.R.
10563 HOBOR,M.
6497 HOBROUGH,J.E.
2716 HOBSON,E.S.
3874
6397
7833 HOBSON,L.A.
12328
7897 HOBSON,P.N.
7202 HOCHACHKA,P.W.
10208
10209
10210
11212 HOCHSTEIN,S.
11299
11300
6958 HOCKLEY,D.J.
9388 HOCUTT,C.H.
12551
5512 HODDER,V.M.
10442
12616 HODGES,JUN,C.S.
5116 HODGINS,H.O.
11328
1626 HODGSON,E.S.
3129 HOEG,S.
11710 HOEGER,T.O.
6516 HOEJERSLEV,N.
9365 HOEKSTRA,S.P.
6924 HOENIGER,J.F.M.
2917 HOEPPLI,R.
9191 HOERAUF,E.A.
9779 HOERNER,J.A.
3086 HOESE,H.D.
7989 HOESTLADT,H.
12686 HOESTLANDT,H.
2396 HOFER,R.
5635 HOFF,E.V.
6306 HOFF,I.
5215 HOFF,J.G.
12669 HOFFELD,D.R.
11965 HOFFER,R.M.
1393 HOFFER,S.A.
8164 HOFFMAN,G.L.
8170
6580 HOFFMAN,J.W.
11384 HOFFMAN,L.R.
10108 HOFFMANN,A.
1853 HOFFMANN,H.A.
9956 HOFLICH,O.
3910 HOFMAN,R.
8528 HOFMANN,D.K.
6897 HOFMANN,R.
9399
11242 HOFNER,W.
8012 HOFVANDER,Y.
1328 HOGAN,J.W.
7364 HOGARTH,P.J.
3453 HOGBEN,C.A.M.
9969 HOGG,N.G
12867 HOGGINS,F.E.
8709 HOGHOOGHI,M.
521 HOGLUND,H.
7952
1728 HOGNESTAD,P.T.
12072 HOHEISEL,G.
3215 HOHN,M.H.
6579
9366 HOHN,P.
6898 HOHNE,E.
10237 HOI,.
12391 HOKANSON,K.E.F.
7675 HOKARI,N.
1808 HOKERVALL,E.
8913
3656 HOKIN,L.E.
8637
[illegible]

2351 HOL,R.
8680
6114 HOLAK,W.
669 HOLCIK,J.
12530
12697
2826 HOLDEN,A.V.
2882
11692
10992 HOLDEN,M.J.
10303 HOLDER,-C.
7905 HOLDRINET,M.
1032 HOLE,.-C.
12262 HOLETON,G.F.
5785 HOLL,A.
6972 HOLLAND,D.L.
10606
10079 HOLLAND,H.D.
726 HOLLAND,R.F.
5716 HOLLEY,E.R.
2390 HOLLINEER,T.G.
10869 HOLLINGER,J.P.
1624 HOLLINGER,M.L.
9178 HOLLISTER,C.D.
11082
6168 HOLLYFIELD,J.G.
7292
326 HOLM,B.
3325 HOLM-HANSEN,O.
6086
5298
9981
10767
2147 HOLMBERG,K.
2280
896 HOLMES,D.W.
9619 HOLMES,N.
8695 HOLMES,N.J.
6566 HOLMES,R.
1765 HOLMES,R.S.
6842 HOLMLUND,C.E.
10002 HOLMQUIST,C.
12635
9033 HOLMSEN,A.
816 HOLSEN,H.E.
11687 HOLT,C.E.
12048 HOLT,P.A.
8614 HOLT,P.C.
3892 HOLTHUIS,L.B.
5198
5208
6370
6536
11429 HOLTON,R.W.
11323 HOLTZ,R.B.
12156
2153 HOLTZSCHER,G.S.
7919 HOLWAY,J.E.
215 HOLWERDA,D.A.
5891
10215
6656 HOLZ,A.E.
6643 HOLZ,D.
12110 HOLZ,G.G.JUN.
5260 HOLZBERG,E.
666 HOLZBERG,S.
1522
10362 HOLZMAN,N.
1795 HOMMA,A.
11720
6860 HOMMA,Y.
865 HONDA,K.
867
1906
3009
6398 HONEGGER,H.-W.
2537 HONEYCUTT,R.C.
7582 HONGVE,D.
6912 HONICK,K.R.
9619 HONJO,S.

1398 HONMA,Y.
6120
6121
7675
12052
12058
1867 HOOD,D.W.
3159
6227
2192 HOOD,W.
12299 HOOLI,M.A.
2873 HOOPER,M.W.
2877
3871 HOOPER,R.G.
839 HOOPER,S.N.
3617
3568
6006
11271
10287 HOOPER,J.A.
196 HOOTMAN,S.R.
2888 HOOVER,J.B.
9779 HOOVER,W.E.JUN.
1832 HOPCRAFT,J.
2207 HOPE,A.B.
6959 HOPE,W.D.
9502
2658 HOPERSKAYA,O.A.
11952 HOPKE,P.K.
5865 HOPKINS,H.A.
986 HOPKINS,J.C.
999
12616 HOPKINS,T.L.
12979
11097 HOPKINS,T.S.
7185 HOPON,N.E.
575 HOPPE,H.-G.
8571 HOPPE,H.G.
6955 HOPPENHEIT,M.
982 HOPPER,A.T.
6262 HOPPER,B.
3716 HOPPER,B.F.
8639 HOPWOOD,M.L.
7256 HOQUE,M.
616 HORAK,D.L.
3979 HORCH,K.
1621 HORCH,K.W.
1695
3561 HORI,H.
11358
10256 HORI,K.
6029 HORI,R.
2110 HORI,T.
7168
6797 HORIE,S.
6798
6321 HORIGUCHI,K.
3805 HORIKOSHI,I.
3268 HORIKOSHU,I.
2066 HORN,D.
3861 HORN,M.H.
6525
7671
8703
9517
6390 HORN,W.
6606
233 HORNBRUCH,A.
8887 HORNE,A.J.
8888
8960
7906 HORNE,D.A.
10999
1997 HORNE,R.A.
8165
5225 HORNER,R.
12818
6566 HOROWITZ,A.
2596 HOROWITZ,A.S.
5622 HOROWITZ,J.

Author index

337 HOROWITZ,S,B.
6907 HORPESTAD,A,A.
161 HORSLEY,R,J,
7345 HORSTADIUS,S,
1301 HORSTMANN,E,
8953 HORSTMANN,U,
4124 HORVATH,R.S,
11031 HORWOOD,J,
7316 HOSHAW,R,W,
4565 HOSKINS,R,H,
12112 HOSODA,K,
6871 HOSOKAWA,I,
7316 HOSTETTER,H,P,
12002
12566 HOTCHKISS,N,
675 HOTTA,H,
7176 HOTTA,K,
10609 HOTZ,H,
1124 HOUDE,E,D.
2983
8551
9551 HOUGH,B,R,
11670 HOUGH,R,A,
7490 HOUGHTON,J,A,
9532
7519 HOUILLON,C,
11862 HOUK,D,
5247 HOUK,J,L,
6178 HOURDRY,J,
10385 HOURSIANGOU-NEUBRUN
401 HOURSTON,A,S,
1071
7359
10421
11633
11636
303 HOUSTON,A,N,
3237 HOUVENAGHEL,G,
8532 HOUVENAGHEL-CREVECOEUR
12576 HOUZAY,J,-P,
10988 HOVART,P,
6576 HOVIOUS,J,C,
10996 HOWARD,F,G,
11110 HOWARD,J,D,
11117
6462 HOWARD,R,R,
74 HOWARD-WILLIAMS,C,
76
2930 HOWDEN,H,E,H,
2029 HOWE,M,R,
12829 HOWE,R,H,L,
9053 HOWELL,B,R,
9055
10991
10992
2196 HOWELL,S,H,
10605
11382
10537 HOWELL,SH,
5121 HOWELL,W,M,
976 HOWELLS,G,P,
5397
6311
6526
4649 HOWES,E,A,
8399 HOWIESON,D,B,
165 HOWLAND,H,C,
10100
12064
4715 HOWLING,D,
4056 HOWMILLER,R,P,
5448 HOWSE,H,D,
6933
3759 HOXMARK,R,C,
938 HOY,J,B,
940
7771
188 HOYLE,G,
4627
12025
12166 HOYLE,G, (CONT'D)
12682
12683
12684
1278 HOYLE,R,J,
12053 HOYT,R,D,
6641 HOYTE,R,
9260 HRUBY,T,
10024 HRVEY,G,R,
10388 HSIAO,S,I,C,
6077 HSU,C,-Y,
1807 HSU,D,Y,
9790
3185 HSU,K,J,
6881
11083
275 HSU,W,-J,
11279 HSUNG,J,C,
239 HUANG,B,
10237
7924 HUANG,C,S,
731 HUANG,J,-C,
6556 HUANG,V,H,
616 HUBBARD,J,D,
8555 HUBBS,C,
9515
9636
733 HUBER,G,
5454 HUBER,G,S,
9999 HUBER,P,
4634 HUBERT,M,
6982
8090 HUBERTZ,J,M,
8952 HUBRICH,L,M,
1006 HUBSCHMAN,J,H,
294 HUCHET,M,
730 HUDDLESTON,E,W,
6212 HUDEC,V,
7060 HUDOCK,G,A,
12088 HUDOCK,M,O,
6954 HUE,J,S,
4641 HUET,M,
5604
8542 HUEZ,G,
10242
9659 HUFFINES,W,J,
8414 HUFFMAN,D,G,
4609 HUFFORD,T,L,
4262 HUGGETT,R,J,
6661
7267 HUGGINS,R,J,
8829
3661 HUGHES,A,
1855 HUGHES,D,
12606 HUGHES,D,A,
2102 HUGHES,G,H,
1138 HUGHES,G,M,
1321
1334
3290
10084
10085
10086
12612
10725 HUGHES,G,R,
11352 HUGHES,G,W,
895 HUGHES,J,T,
765 HUGHES,L,N,
3000 HUGHES,W,D,
8652 HUGHS,G,M,
1194 HUGUET,D,
11393
1194 HUGUET,P,
9773 HUK,W,
4083 HULBURT,E,M,
6572 HULLAR,G,C,
3110 HULLEY,P,A,
3111
3750
3754
3866 HULLEY,P,A, (CONT'D)
6258
8078 HULSEMANN,J,
4163 HULTGREN,L,
752 HULTH,L,
10072 HUMAN,V,L,
11894 HUME,D,N,
5663 HUME,J,D,
5663 HUME,P,W,
1430 HUMEAU,C,
577 HUMES,A,C,
1664 HUMES,A,G,
2684
2701
3952
6632
10476
11594
2296 HUMOTO,Y,
7517 HUMPHREY,R,R,
8516 HUMPHREYS,C,R,
11283 HUMPHREYS,S,
11283 HUMPHREYS,T,
11284
7796 HUNDING,C,
6308 HUNDT,R,
1161 HUNKEN,K,-H,
11122 HUNKINS,K,
8438 HUNN,J,B,
1222 HUNSAKER,D,JUN,
2365 HUNT,E,P,
526 HUNT,P,C,
410 HUNT,R,K,
5020
1107 HUNT,S,
6962
8395
10297
5310 HUNTER,C,J,
2691 HUNTER,G,W,
2896 HUNTER,J,M,
2717 HUNTER,J,R,
1797 HUNTER,J,V,
6132 HUNTER,R,D,
9176 HUNTLEY,D,A,
1895 HUNTSMAN,G,R,
13052
9197 HUPPERT,H,E,
7692 HURDELBRINK,L,
3227 HURKA,H,
939 HURLBERT,S,H,
961
12350 HURLEY,A,C,
535 HURLEY,D,A,
12735
6869 HURST,R,E,
9416 HURYCHOVA,D,
11510 HUSAK,S,
5391 HUSAR,M,A,JUN,
4230 HUSCHENBETH,E,
12936
10539 HUSKEY,R,J,
9342 HUSSAIN,A,
5468 HUSSAIN,A,G,
6663 HUSSAIN,F,
132 HUSSAIN,S,M,
1669 HUSSAINY,S,U,
6537
180 HUSSEIN,M,M,
12134 HUSSEIN,M,M,-E,
6098 HUSSENOT,J,
1533 HUSTICH,I,
6126 HUTCHINGS ZUMOFF,C,
11126 HUTCKINSON,G,E,
11965
10095 HUTCHINSON,P,
5486 HUTCHINSON,R,W,
7973 HUTH,R
9158 HUTHNANCE,J,M,
4162 HUTTON,M,

Author index

2346 HUTZINGER,O.
8737 HUVE,H.
8576 HUVE,P.
6275 HUXSOLL,D.L.
6 HUYER,A.
8083
732 HWANG,I,K.
747 HYCHE,C,M.
3058 HYDER,K.
5402 HYLAND,J,R.
1726 HYLEN,A.
10992
6142 HYLIN,J,W.
3810 HYNES,H,B,N.
12526
12960
5131 HYODO,M.
11322 HYVARINEN,H.
11411 HYVERT,N.

8432 I-ATTC
6048 IBARAKI,T.
8285 IBRAHIM,A,M.
8527
252 IBRAHIM,K,H.
12766 ICANBERRY,J,W.
10018 ICATELLI,M,S.
8812 ICCAT
12690 ICHIHARA,T.
6047 ICHIKAWA,R.
6407 ICHIKAWA,T.
12069
12289
987 ICHIMURA,S.
3892
9738 ICHIMURA,S,-E.
8105 ICHIYE,T.
6013 ICNAF
6496
5588
6786 ICOCHEA C.,E.
5161 IDA,H.
5548
2315 IDLER,D,R.
6053
3028 IDRASENA,H,H,A.
6066 IDSO,S,B.
11778 IDYLL,C,P.
2665 IENO,A.
9091 IEREMIA,J.
11793 IPT
1951 IGARASHI,H.
9101
8320 IGARASI,S.
6793 IGARSHI,H.
10676 IGNAT,G.
6870 IGNATOV,E.I.
11608 IGO-KEMENES,T.
7507 IHSSEN,P.
10307 IIDA,N.
3006 IITAKA,Y.
840 IIZUKA,A.
12805 IIZUKA,S.
9816 IJUIN,M.
11085 IKAN,R.
5453 IKAWA,M.
8369
6736 IKAWA,T.
6735
7050
7051
7023 IKEA,K.
6763 IKEDA,K.
6764
6765
7147
384 IKEDA,M.
910 IKEDA,S.
1286
1295
1324 IKEDA,S. (CONT'D)
4094 IKEDA,T.
2250 IKEGAMI,S.
4288
5961
8541
9379
7273 IKEKAWA,N.
12182 IKENAKA,T.
7390 IKENISHI,K.
682 IKENOUYE,H.
837
939 IKESHOJI,T.
2082 IL'ICHEV,V.
4583 IL'IN,B,N.
11995 ILES,T.D.
7993 ILIE,G.
8258 ILIJANIC,V.
8935 ILLES,S.
8942
10762 ILLIES,J.
6321 ILTIS,A.
9560
10611
10612
8674 ILYINSKY,O,B.
8320 IMADA,A.
3911 IMAFUKU,M.
8983 IMAI,J.
3667 IMAI,S.
12241
5073 IMAJIMA,M.
11461
7990 IMAM,A.E.
1903 IMANISHI,H.
10671 IMAOKA,Y.
6732 IMBAMBA,S,K.
9222 IMBRIE,J.
9746 IMCO
11678 IMHOF,G.
5305 IMLAY,M,J.
12365 IMMERS,J.
12305 IMOH,H.
11606 IMPAND,P.
13038 IMREH,E.
3494 IMURA,N.
5526 IN SU KIM
13048 INABA,D.
365 INAGAKI,H.
5522 INDIA,DIR,FISH.
5128 INFANTE,A,A.
10686 INGHAM,L.
7726 INGLE,D.
10701
10702
11617
1424 INGLE,R,M.
1885
5932
9800 INGLIS,A.
1061 INGLIS,J.M.
3211
2506 INGLIS,W,G.
12268 INGOGLIA,N,A.
159 INGRAM,J,M.
6943 INGRAM,L,O'N.
7093 INGRAM,L,O.
7309
7688
11215
11216
5665 INGRAM,R,G.
11239 INKSON,R,H,E.
5884 INMAN,C,B,E.
5885
5895
5896
2189 INO,S.
10245 INOE,S.
840 INOMATA,A.
683 INOUE,M.
1669
4074
4349
4369
4429
4430
4900
319 INOUE,N.
6662
8960
9976
6794 INOUE,Y.
6795
10153
4476 INPFC
4477
4478
4479
4480
4300 INST,ECOLOGY
11923 INST,GEOL,SCI,U,K.
8026 INT,OCEAN DEV,CON.
9321 INT,UNION BIOCHEM.
1611 INTES,A.
6870 IONIN,A,S.
1308 IORDACHESCU,D.
11325
11350
1033 IORGULESCU,A.
9237 IOSHEV,L.
7807 IQBAL,S,H.
7561 IRAVE,J.
2783 IRBE,J,G.
918 IREDALE,D,G.
6672 IRELAND,M,P.
6180 IRGENS,R.
1081 IRION,G.
10015
2235 IRISAWA,A.
2235 IRISAWA,H.
8393
9626 IRIVINE,L,M.
1684 IRVINE,B.
12862 IRVINE,R,L.
2356 IRVING,L.
3083 IRVING,N,S.
4081 IRWIN,B.
12796
10010 IRWIN,J.
10030
6929 ISAAC,P,K
1781 ISAACS,J,D.
2884
11738
11634 ISAACSON,R,S,K.
1318 ISAIA,J.
1322
4772 ISAJ,S,V.
7176 ISAKA,S.
8398 ISAMBERT,M,F.
12176
12666 ISBRUCKER,I.I,H.
6263 ISBRUCKER,I.J,H.
8610 ISEMURA,M.
12182
7991 ISHAK,M,M.
8019
9337
1006 ISHER,W,J.
2895 ISHIDA,K.
7905
11635 ISHIDA,N.
4994 ISHIDA,R.
10304
1311 ISHIDA,Y.
2291
3483
3684
1615 ISHIHARA,T.

Author index

1616 ISHIHARA,T. (CONT'D)
7275
5776 ISHII,K.
11836
3531 ISHII,S.
8440 ISHII,Y.
8441
2759 ISHIKAWA,M.
5017
9920 ISHIKAWA,S.
2979 ISHIKURA,H.
12 ISHINO,M.
990
1878 ISHIO,S.
6041 ISHIOKA,K.
7260 ISHIWATARI,T.
0752 ISHIZAKI,C.
11133 ISKANDAR,I.K.
10825 ISMAIL,M.M.
1952 ISOGAI,O.
3051
6763 ISOGAI,T.
6764
8665 ISOM,B.G.
10723
10724
8320 ISONO,M.
8949 ISONO,M.
8021 ISQUITH,A.J.
4876 ISRAEL,M.
5598 ISSEROFF,H.
3455 ISTIN,M.
460
3462
5940
5941
5994
6066
12709 ISTOCK,C.A.
5708 ITALY,IST.IDROBIOL.
7148 ITASAKA,O.
1334 ITAZAWA,Y.
5629 ITO,E.
145 ITO,F.
7433 ITO,K.
5605
11275 ITO,S.
525 ITO,T.
4635
4661
12020
12292 ITOH,M.
10369 ITOH,S.
5036 ITONO,H.
5037
5038
12 ITOSU,C.
490
5364 ITTIG,M.
8317 ITURRIAGA,R.
6060 ITURRIZA,F.C.
7278
2207 IUCHI,I.
1340
5796 IVANINA,T.A.
5030 IVANOV,O.G.
3649 IVANOV,S.N.
9163 IVANOV,V.A.
7112 IVANOVA,M.B.
7113
7837
9741
12346
5197 IVASHIN,M.V.
12646 IVASIK,V.M.
7302 IVERSEN,J.A.
7673
5240 IVERSON,E.W.
4858 IVERSON,J.L.
11241 IVERSON,R.L.
2262 IVERSON,R.M.
11493 IVEY,C.
10008 IVIIC,D.
2549 IVKER,F.B.
12146 IVLEVA,I.V.
12993
1642 IVY,L.M.
9214 IWABUCHI,Y.
994 IWADA,K.
2938 IWAI,M.
6975 IWAI,T.
3634 IWAMATSU,T.
7148 IWAMORI,M.
4723 IWAMOTO,K.
478 IWAMOTO,T.
1614 IWASA,K.
6115 IWASAKI,T.
3975 IWASAKI,Y.
4349
4429
4430
8308 IWASAWA,H.
3132 IWASHITA,M.
12499 IWATA,M
6266 IWATA,M.
2928 IWATSUKI,K.
836 IWATSURU,K.
9107 IWC
9096 IYER,K.M.
1818 IYER,T.S.G.
9322 IZAKOV,V.Y.
12945 IZARD,Y.
3195 IZATT,J.B.
165 IZUMI,K.
3669 IZVANOVA,N.L.
1817 IZVEKOVA,E.I.
5025 IZZARD,C.S.

2831 JAAG,O.
3102
6626 JAAKKOLA,T.
10719 JABLONSKA,I.
11704
7204 JACKIM,E.
7221
12824 JACKIVIEZ,T.P.
5266 JACKLETT,J.W.
8856 JACKSON,A.L.
6459 JACKSON,C.G.JUN.
10680
9401 JACKSON,D.A.
8190 JACKSON,G.A.
8201 JACKSON,M.L.
8663 JACKSON,P.B.N.
8552 JACKSON,R.G.
11334
2383 JACOB,J.
10473 JACOB,U.
12545 JACOBS,J.
216 JACOBS,M.
4852 JACOBS-LORENA,M.
8937 JACOBSEN,E.
10183 JACOBSON,H.J.
410 JACOBSON,M.
5020
3797 JACOBSON,P.M.
1252 JACOBSON,R.A.
975 JACOBSON,R.L.
6276 JACQUARD,A.
5156 JACQUES,G.
1277 JACQUEST,W.L.
7927 JADIN,J.B.
7543 JAEGER,D.
4787 JAENICKE,L.
7734 JAGER,J.C.
5403 JAGGER,H.
8196 JAGNER,D.
11893
2453 JAHN,L.A.
598 JAHN,T.L.
4833 JAHN,T.L. (CONT'D)
884 JAHNICHEN,H.
12988
507 JAHNKE,M.
5120
946 JAKOB,W.L.
2577 JAKOBI,H.
8822 JAKOBSEN,T.
8823
10992
2960 JAKOBSSON,J.
6892 JAKOWLEW,A.N.
1730 JAKUPSSTOVU,S.H.
9022
172 JAKUPSSTVU,S.H.
1662 JALIL,M.
4715 JAMES,A.T.
9642 JAMES,D.B.
10945 JAMES,D.G.
13037
3277 JAMES,D.W.F.
6254 JAMES,G.D.
2650 JAMES,H.
7515 JAMES,J.
11457 JAMES,K.H.
10773 JAMES,K.W.
9096 JAMES,M.A.
7750 JAMES,P.T.
320 JAMES,T.L.
11581 JAMES,V.G.
4572 JAMES,W.
11049 JAMES,W.R.
6369 JAMESON,C.
7927 JAMIESON,A.
8863
10992
4161 JAMIESON,D.
5388 JAMIESON,D.G.
5390
8278 JAMIESON,G.S.
3651 JAMPOL,L.M.
3456
3476
3982 JANA,B.B.
9567
12593
573 JANARDHANA RAO,K.
437 JANASSON,A.
4154 JANECEK,C.
9062 JANECEK,V.
9061 JANECEK,V.JUN.
5568 JANG,D.S.
8004 JANGAARD,K.E.
8004 JANGAARD,P.J.
8004 JANGAARD,P.M.
121 JANGOUX,M.
1087
2134
4781 JANI,V.M.
3449 JANICKI,R.H.
3457
3458
5078 JANKOWSKI,A.W.
7425
10485
3324 JANNASCH,H.W.
4226
8700
10618
11218
11837
12097
2297 JANOT,M.
4927 JANSSENS,P.A.
8763 JANSSON,A.
6339 JANSSON,B.O.
5857 JANSZ,E.R.
7072
7076
379 JANUS,I.

Author index

8806 JAQUETTE,D.L.
8685 JAWDAS,I.
8759
9817
11369 JARED,D.W.
8166 JARVIS,N.L.
2062 JARVIS,R.S.
1135 JASINSKI,A.
6543 JASNOWSKI,M.
1957 JASPER,R.L.
10579 JAUBERT,J.
3066 JAUBERT,P.
1272 JAVAID,M.Y.
1682
2655
7930
8464
12868
3541 JAYARAJ,A.P.
10513 JAYARAM,K.C.
12472
12559 JAZDZEWSKI,K.
10172 JEANJEAN,R.
6846 JEANLOZ,R.W.
5972
6184 JEANNY,J.-C.
950 JEBRAM,D.
9703
9098 JEBSEN,J.W.
12421 JEEKEL,C.A.W.
4222 JEFFERIES,D.F.
12907
11646 JEFFERIES,R.P.S.
7502 JEFFERY,W.R.
12765 JEFFREY,L.M.
12784
3839 JEFFRIES,H.P.
6693
8486 JEGO,P.
3114 JEGOU,A.
6391 JEHL,J.R.JUN.
1908 JELESCU,N.
1909
11296 JELINEK,W.
697 JELLEY,E.
8940 JENKINS,D.
9784
6356 JENKINS,R.E.
7913 JENKINS,S.H.
11000
615 JENKINS,T.M.JUN.
4175 JENNETT,J.C.
9776
1059 JENNINGS,J.N.
7821 JENSEN,A.
10997
11248
12116
9006 JENSEN,A.C.
2758 JENSEN,A.L.
12966
3437 JENSEN,J.A.
647 JENSEN,K.
6326 JENSEN,K.W.
10756
638 JENSEN,L.D.
3024 JENSEN,R.
1857 JENSEN,S.
4230
4251
4604 JENSEN,T.E.
3872 JERGER,D.E.
378 JERKA-DZIADOSZ,M.
4237 JERLOV,N.G.
1799 JERNELOV,A.
1857
10842
12887
4225 JERNELOV,A.B.
4239
2017 JESKE,H.
10079 JESPERSEN,A.
7768 JESSOP,B.M.
12770
6921 JESTER,DB.
4935 JESUS,C.H.
1922 JHINGRAN,A.G.
1923
1924
1925
1717 JHINGRAN,V.G.
9873
10238 JHMANN,C.A.
1154 JI,T.
1955 JIMENEZ,V.
8087 JIN WU
4265 JIN-LUNG SU,W.
3742 JINADASA,J.
12016 JIRI,K.
11866 JITTS,H.R.
10556 JOB,C.
9122 JOBIN,W.R.
7689 JOE,L.K.
7703
11604
12906 JOENSEN,A.H.
1494 JOGLEKAR,A.
9983 JOHANNES,R.E.
9662 JOHANNESSEN,O.M.
9698
7570 JOHANNESSON,J.M.
6091 JOHANSEN,H.W.
12583
1083 JOHANSEN,J.
1280 JOHANSEN,K.
1327
2308
4888
10200
2317 JOHANSSON,N.
1336 JOHANSSON,R.G.
5191 JOHN,D.M.
8689
9644
181 JOHN,P.C.L.
2177
2197
8368
11170 JOHN,S.E.
12982 JOHNSEN,R.C.
5104 JOHNSON,A.G.
5116
2746 JOHNSON,A.M.
5954 JOHNSON,A.W.
7171
2157 JOHNSON,C.R.
2370
3885
5735
10583
11630
1042 JOHNSON,D.L.
276 JOHNSON,D.W.
5443 JOHNSON,E.W.
214 JOHNSON,F.H.
4807
5268
8801
8811
11306
1055 JOHNSON,G.L.
10950 JOHNSON,H.C.
11077 JOHNSON,H.P.
3142 JOHNSON,J.
11457 JOHNSON,J.A.
11871
455 JOHNSON,J.G.
547
551
690
1682 JOHNSON,J.G. (CONT
11738 JOHNSON,J.N.
758 JOHNSON,J.S.JUN.
543 JOHNSON,J.V.
3758
4558 JOHNSON,L.R.
8053
5720 JOHNSON,M.
5268 JOHNSON,M.W.
9611
3726 JOHNSON,P.
4731 JOHNSON,P.G.
2571 JOHNSON,P.N.
2762
2155 JOHNSON,R.-K.
11734 JOHNSON,R.F.
10049 JOHNSON,R.G.
9670 JOHNSON,R.H.
10613 JOHNSON,S.A.
10348 JOHNSON,S.R.
103 JOHNSON,T.W.JUN.
10466
5720 JOHNSON,W.D.
13029 JOHNSON,W.G.
9800 JOHNSON,W.L.
12219 JOHNSON,W.S.
8096 JOHNSTON,E.J.
7200 JOHNSTON,I.A.
7252
11312
803 JOHNSTON,J.M.
10158 JOHNSTON,P.L.
12185 JOHNSTON,R.
12636
9196 JOLY,D.
12080 JOLY,J.
8479 JONAS,L.
2336 JONAS,R.E.E.
874 JONES,A.
10760
10991
4035 JONES,A.C.
2335 JONES,A.H.
10775 JONES,A.K.
62 JONES,A.S.G.
3184 JONES,B.F.
9241
12391 JONES,B.R.
12834 JONES,C.
6052 JONES,C.W.
3624 JONES,D.A.
769 JONES,D.J.
11728
2387 JONES,D.R.
9402
11378
11426 JONES,E.C.
11711 JONES,E.E.JUN.
4565 JONES,E.J.W.
5399 JONES,G.
11503
12866 JONES,G.L.
11696 JONES,J.F.
4582 JONES,J.G.
6677 JONES,J.H.
9165
526 JONES,J.W.
8187 JONES,L.B.
7691 JONES,L.P.
8586 JONES,M.B.
11544
11070 JONES,M.L.
6959 JONES,N.O.
2624 JONES,N.S.
1805 JONES,P.H.
7868
9115 JONES,R.
10992
2718 JONES,R.A.
8635 JONES,R.F.

Author index

12980 JONES,R,M.
10989 JONES,S,R.
3277 JONES,W,C.
156 JONES,W,R.
4836
6094 JONSSON,S.
10036 JONSTON,C.S.
7198 JOPE,M.
4798 JORDAN,B,R.
10334 JORDAN,J,B.
7781 JORDAN,P.
7096 JORDAN,R,A.
12279 JORDANA,R.
794 JORGENSEN,P,E.V.
12921
13036 JORGENSON,S,C.
6582 JORGENSON,S,E.
7960 JOSEPH,J.
9009
9877 JOSHEV,L.
9879
9506 JOSHI,B,D.
12288
3577 JOSHI,G,V.
4752
7164 JOSHI,J,G.
5681 JOSHI,M,S.
2629 JOSSI,J,W.
182 JOST,M.
3182 JOUSE,A,P.
7691 JOY,J,E.
4164 JOYA,I,E.
5932 JOYCE,E,A.JUN.
990 JOYCE,P,L.
9255 JOYCE,R,J.
12447 JUARIO,J,V.
608 JUBERTHIE-JUPEAU,L.
12639 JUDE,D,J.
2962 JUDOVITCH,Y,B.
12773 JUDY,C,H.
9614 JUDY,M,H.
8758 JUKIC,S.
2945 JULIANO,R,O.
9686 JULKA,J,M.
224 JUN UI
2989 JUNE,F,C.
287 JUNG,F.
5568 JUNG,H,G.
2173 JUNGE,C.
8167 JUNGE,C,E.
1000 JUNOD,A,J,C.
3523 JUNQUEIRA,L,C,U.
10090
209 JUORIO,A,V.
2242
7957
12180
8331 JUPIN,H,J.
630 JURAND,A.
11379 JURANI,M.
4061 JURBERG,P.
5920 JURCHENKO,O,P.
5921
5321 JURIS,S.
3010 JURKOVICH,J,E.
3656 JUST,J,J.
9421
69 JUSTICE,C.
7798 JUSTUS,J,T.
5308 JUSZCZYK,W.
5139 JUTONO

7240 KAAI,S.
5483 KAAR,T.
3219 KAAS,P.
3308 KABALA,B.
5818 KABASAWA,H.
262 KABAT,E,A.
4912
2423 KABATA,Z.
12349 KABATA,Z. (CONT'D)
12650
3573 KABISCH,K.
12319
7757 KACIC,I.
9209
656 KACZANOWSKI,A.
12629 KACZYNSKI,V,W.
12201 KADENTSEV,V,I.
2154 KADER,M,A.
4291 KADIN,S.
7242 KADO,Y.
3484 KADOTA,H.
3063 KADOWAKI,H.
3779 KAESER,U.
11401 KAFATOS,F,C.
1613 KAGA,K.
5476 KAGWADE,P,V.
5517
10426
6314 KAHAN,D.
4847 KAHAN,L,B.
1481 KAHLE,C,F.
193 KAHRMANN,E,G.
11010 KAHSBAUER,P.
1312 KAIHO,M.
8433
579 KAIM-MALKA,R,A.
1208
1653
2165 KAISER,H,E.
11963 KAISER,K,L,E.
11605 KAISILA,J.
5672 KAJIHARA,M.
6662
8197
8960
55 KAJIHARA,T.
1615
142 KAJISHIMA,T.
5565 KAJITA,M.
11064 KAJIURA,K.
1654 KAKIMOTO,D.
2759 KAKIUCHI,M.
3535 KAKUDA,K.
3536
2504 KALAVATI,C.
2565 KALBE,L.
7849
10463
12810
11227 KALE,S,R.
237 KALENCHUK,V,U.
12513 KALFF,J
2755 KALFF,J.
3576 KALIMUTHU,S.
9815 KALINA,G,P.
3608 KALISTRATOVA,E,N.
10921 KALIVODA,J.
128 KALIYAMURTHY,M.
5668
11496 KALLMAN,K,D.
7389 KALT,M,R.
8500 KALUGINA-GUTNIK,A,A.
12459 KALYANKAR,S,D.
12658
12457 KALYANKER,S,D.
4701 KAMAL,A.
1921 KAMAL,M,Y.
1924
5903 KAMATA,T.
1232 KAMETAKA,M.
3238 KAMIGUCHI,V.
4961 KAMIGUCHI,Y.
4962
1110 KAMINO,T.
4617 KAMITSUBO,E.
1338 KAMIYA,M.
8456
10121 KAMIYA,T.
2250 KAMIYA,Y.
4288
5961
9379
7237 KAMLER,F.
8018
1883 KAMPELMACHER,E,H.
5379
6603
8936
5339 KAMPS,L,R.
6515
8656 KAMSHILOV,M,M.
6878 KAMYKOWSKI,D.
2432 KANATANI,H.
11789 KANAYAMA,T.
11790
50 KANAZAWA,A.
3382
4866
4960
5861
5924
7135
7156
12155
1345 KANAZU,R.
4915
11228 KANEDA,T.
11787
11788
3513 KANEKO,A.
11297 KANEKO,H.
11746 KANEKO,S.
2407 KANEKO,T.
2759
5147
8270
10140
4346 KANEKO,Y.
6978 KANEP,S,V.
4565 KANEPS,A.
7098 KANETSUNA
1507 KANEY,A,R.
1238 KANG,A,H.
4517 KANG,Y,J.
1299 KANNA,K.
3535
3536
5576
628 KANNANGARA,D,W,W.
3944
1392 KANNO,Y.
8920 KANSAS HEALTH DEP.
9327 KAO,I,C.
12861
8334 KAO,O,H,W.
2977 KAPEL,F,O.
10706 KAPLAN,B,B.
3175 KAPLAN,I,R.
11085
5391 KAPLAN,M,A.
4814 KAPLAN,N,O.
4815
2082 KAPLIN,P,A.
6836
4166 KAPLOVSKY,A.J.
1129 KAPOOR,A,S.
2156
3525
6993
10102
11202
2318 KAPOOR,I,P.
6517 KAPOOR,N,N.
7132
8575 KAPRAUN,D,F.
9718 KARABASHEV,G,S.
7830 KARABSHEV,G,S.
7160 KARAGIANNIDIS,A.

Author index

12425 KARAMAN,G.
12427 KARAMAN,G.S.
9463 KARAMAN,M.
8620 KARAMAN,M.S.
450 KARAMCHANDANI,S.J.
606
655 KARAS,A.YA.
1525 KARASAWA,T.
2552
12787 KARAYEVA,N.I.
8548 KARCHER,R.
8516 KARDATZKE,J.T.
12836 KARELIN,J.A.
4400 KARGER,W.
10256 KARHANIS,Y.D.
1061 KARIM,A.
11275 KARITA,K.
10313 KARL,O.
7056 KARLANDER,E.P.
7061
10889 KARLE,I.L.
5988 KARLE,J.
10290
7697 KARLING,T.G.
9298
6291 KARLSSON,E.
6292
1239 KARLSSON,K.A.
7060 KARN,R.C.
11473 KARNELLA,C.
9807 KAROLY,B.
5942 KARP,G.C.
7500
537 KARPATI,I.
537 KARPATI,V.
6425 KARPLUS,I.
3527 KARPYENKO,V.L.
2652 KARR,A.
1739 KARRAR,O.
5226 KARST,H.
5518 KARTHA,K.N.
5520
5516 KARTHA,K.N.R.
10282 KARZINKIN,G.S.
8011 KAS,J.
7956 KASAHARA,H.
6969 KASAHARA,S.
6986
3282 KASEM,I.A.A.
6112 KASHIMOTO,T.
6866 KASHIWADA,K.
6960
2921 KASHIWAGI,M.
7485 KASHKINA,A.A.
3973 KASIMOV,R.YU.
3976
1356 KASINATHAN,S.
7306 KASINSKY,H.E.
6280 KASNIC,G.JUN.
6377 KASPRZAK,K.
6378
7463 KASSATKIN,A.P.
376 KASTURI BAI,A.R.
10113 KASUY,T.
10112 KASUYA,T.
10450
10608
10783
195 KATAMA,T.
8983 KATAMINE,D.
195 KATAYAMA,T.
2316
3537
6889
5903
11256
12261
7736 KATER,S.B.
385 KATO,K.H.
6355 KATO,M.
12705 KATO,M. (CONT'D)
1158 KATO,N.
1159
5499
783 KATO,S.
2925
5501
10925 KATO,T.
5427 KATOR,H.I.
352 KATRE,S.
11055 KATSAROS,K.B.
348 KATSUKI,Y.
7679 KATSUYAMA,I.
546 KATTAR,M.R.
1013 KATTAWAR,G.W.
1014
4253 KATZ,A.
12188
5636 KATZ,E.J.
198 KATZ,G.M.
2217
164 KATZ,J.J.
169
10969 KATZ,N.
11368 KATZ,U.
5635 KATZ,W.E.
4810 KATZENELLENBOGEN,J.A.
1238 KATZMAN,R.L.
4846
11561 KATZMANN,W.
960 KAUFFMAN,E.E.
9202 KAUFMAN,A.
1163 KAUFMAN,A.D.
8940 KAUFMAN,W.J.
12906
11756 KAUFMAN-ARENBERG,I.
2708 KAUFMANN,G.W.
2106 KAUFMANN,R.
7295 KAULEN,R.
12205 KAUMEYER,J.F.
7394 KAUSCHIKB,D.
12023 KAUSHIK,S.C.
1166 KAUSS,H.
2891 KAUTSKY,H.
3103
11033
6798 KAWAAE,M.
11892 KAWABUCHI,K.
1629 KAWADA,J.
3548
12960 KAWADE,R.
9523 KAWAGUCHI,K.
6345 KAWAGUCHI,T.
1152 KAWAI,A.
5719
9976 KAWAI,H.
11857
1286 KAWAI,S.
6966 KAWAKAMI,H.
12305 KAWAKAMI,I.
10577 KAWAKAMI,T.
3805 KAWAKATOU,M.
3268 KAWAKATSU,M.
8615
11455
6797 KAWAMAE,M.
6757 KAWAMUR,G.
12978 KAWAMURA,B.
3905 KAWAMURA,G.
11856 KAWANA,K.
11625 KAWANABE,H.
4142 KAWANO,Y.
11318 KAWASHIMA,T.
7489 KAWATA,M.
1879 KAWATSU,H.
10305 KAWATSUH.
12876 KAY,G.
1618 KAYA,C.M.
2293 KAYAMA,M.
8387
4836 KAYE,M.D.
9000 KAYLOR,J.D.
12786 KAYSER,H.
8352 KAZAKOV,A.I.
4600 KAZAMA,F.
101 KAZAMA,F.Y.
5740
11147
11589
6835 KAZANSKY,A.B.
6441 KAZDA,J.
3807 KAZMIERSKI,J.A.
10125 KE,C.H.
9302 KEARN,G.C.
6713 KEARNEY,R.E.
8032
2811 KEARY,W.V.
272 KEAY,J.N.
4462
12093 KECKES,S.
4054 KEEFE,C.W.
8891
11636
6508 KEEGAN,B.F.
12862 KEEGAN,R.T.
12708 KEEN,R.
2269 KEEN,T.E.B.
3201 KEENEY,D.R.
4584
11133
6458 KEENLEYSIDE,M.H.
8776
1207 KEESEY,J.C.
6650 KEGAN,B.F.
11915 KEGEL,J.
221 KEHOE,J.
222
225
10355 KEIM,P.
10356
11490 KEIZ,G.
9878 KEKHAJOV,E.
4865 KEKIC,H.
7112 KELEKOWSKI,R.Z.
4557 KELLAND,N.C.
502 KELLEHER,J.K.
839 KELLEHER,M.
1048 KELLER,G.H.
9190
117 KELLER,P.J.
4791 KELLER,S.J.
892 KELLER,W.T.
8866
1894 KELLEY,D.W.
11777 KELLEY,R.J.
4142 KELLEY,T.W.
5682 KELLING,G.
11116
3373 KELLY,B.J.JUN.
11193 KELLY,D.
12306 KELLY,D.J.
9000 KELLY,G.F.
4845 KELLY,J.W.
3141 KELLY,M.G.
12283 KELSO,J.R.M.
11731 KELTNER,J.M.JUN
12925 KEMENES,F.
6901 KEMP,A.L.W.
4214 KEMP,C.E.
5683 KEMP,E.M.
3074 KEMPINGER,J.J.
7611 KENDALL,A.W.JUN
5312 KENDLE,E.R.
5918 KENDRICK-JONES,
11942 KENIG,E.
10507 KENK,R.
10508
9265 KENMUIR,D.H.S.
6591 KENNEDY,C.
2635 KENNEDY,F.S.JUN

Author index

10680 KENNEDY,G.L.
3426 KENNEDY,G.Y.
6310 KENNEDY,H.D.
98 KENNEDY,M.
12569
12578
10907 KENNEDY,T.D.
10908
8010 KENNEDY,T.S.
880 KENNEDY,W.A.
8817
12986
11 KENNETT,J.P.
11087
2850 KENNEY,A.R.
5881 KENNEY,D.M.
9077 KENSLER,C.B.
9902
3844 KENSLEY,B.
8256
10694
3459 KENT,B.B.
1501 KENT,D.M.
8106 KENYON,K.E.
11051
4037 KENYON,K.W.
65 KENYON,N.H.
4528
4567
11922
12294 KERAM,D.
3360 KERAMBRUN,P.
10614 KERAMBRUN,P.P.
12527
9622 KEREM,D.H.
10996 KERGARIOU,G.DE
4416 KERN,P.
7029 KERR,K.A.
10866 KERR,S.R.
3094 KERTAI,P.
12316 KESAMANLY,N.V.
890 KESAMARU,K.
1639
3043
679 KESNER,W.D.
5789 KESSEL,R.G.
7052 KESSLER,E.
4159 KESTEN,J.
4548 KESTER,D.N.
9171 KESTER,D.R.
11051
7970 KESTEVEN,G.L.
7981
2894 KETCHEN,K.S.
5003
8062 KETCHUM,B.H.
11079 KETCHUM,R.D.JUN.
5019 KETTERER,D.
10168 KEUNECKE,.
26 KEUNECKE,K.-H.
10996 KEY,D.
7122 KEYNES,R.D.
3162 KHAILOV,K.M.
3309 KHAIRALLAH,L.H.
11582 KHAJLOV,K.M.
3728 KHALIL,L.F.
10506
10281 KHALTURIN,D.K.
3492 KHALYAPIN,B.D.
53 KHAMIDOVA,R.
85 KHAN,A.A.
1924 KHAN,H.A.
2663
2898
9094
12324 KHAN,K.R.
4701 KHAN,M.A.Q.
10590 KHAN,MS
632 KHAN,R.A.
2693
2035 KHAN,S.
2633 KHANDKER,N.A.
6594 KHANNA,P.
405 KHANNA,S.S.
2278
4913
9306
10093
7452 KHANUM,Z.
11327 KHARE,A.
8136 KHARKOV,B.V.
9185
53 KHATAMOV,SH.
2902 KHATIBY,SH.
12557 KHATOON,S.
12239 KHAWAJA,D.K.
11795 KHAYAT,A.
3723 KHERA,S.
12461
12105 KHITROV,L.M.
5910 KHLEBOVICH,V.V.
8311
3591 KHMELEVA,N.N.
12145
8772 KHODORKOVSKII,V.A.
2379 KHOMENKO,B.G.
12075
1180 KHOMENKO,V.A.
6022 KHOSA,D.
6023
4611 KHRISTOLYUBOVA,N.B.
8358 KHUDAIRI,A.K.
8359
799 KHUDIAKOV,I.YA.
2107
2498 KHUE,P.-N.
6859 KHUNDZHUA,G.G.
4929 KHURI,R.N.
9951 KID,K.
6081 KIDDER,G.M.
7298
6922 KIECKHAFER,H.
4086 KIEFER,D.A.
6251 KIENER,A.
2249 KIER,J.S.
2116 KIERMAYER,O.
4619
4749
1944 KIETZMANN,U.
9 KIHARA,K.
752 KIHLSTROM,J.E.
8751 KIKUCHI,K.
10939 KIKUCHI,R.
4706 KIKUCHI,T.
6911
10175
11217
5181 KIKUCHI,Y.
3660 KIKUYAMA,S.
11363
12399 KILAMBI,R.V.
1135 KILARSKI,W.
4688
6218 KILBURN,,N.
1675 KILBURN,R.N.
1477
7035 KILHAM,P.
9578
10675 KILKEN,R.H.
7708 KILLICK,S.R.
7157 KILLICK,S.W
2242 KILLICK,S.W.
7481 KILMER,F.H.
10141 KIM,J.
6084 KIM,K.-H.
10351
6782 KIM,K.-S.
6783
2683 KIM,K.C.
2686
2750 KIM,W.S.
6783 KIM,Y.-G.
4742 KIM,Y.S.
6782 KIM,Y.-G.
9243 KIMBALL,K.D.
2828 KIMOR,B.
6047 KIMURA,K.
2451 KIMURA,M.
6797
6798
8006 KIMURA,N.
270 KIMURA,S.
1256
2270
2447
7026
7282
5563 KIMURA,T.
4519 KING,C.A.M.
3215 KING,D.K.
9173 KING,G.C.P.
1802 KING,K.A.
10011 KING,K.A.J.
11980 KING,P.E.
2853 KING,P.H.
13029 KING,W.C.
9535 KINGSTON,P.
123 KINK,J.
3092 KINNE,O.
6820
12908 KINNER,P.
5428 KINNEY,P.J.
4995 KINOSHITO,T.
2697 KINSELLA,J.M.
8958 KINSEY,D.W.
3449 KINTER,W.B.
3457
3458
3469
4143
1879 KINWRA,S.
12140 KINZEL,H.
1640 KIONKA,B.C.
10619 KIORTSIS,V.
11547
7079 KIRCHMAN,R.
1162 KIRCHMANN,R.
4547 KIRIYAMA,T.
102 KIRK,R.G.
9053
9054
9056
666 KIRKA,A.
667
3610 KIRKNESS,C.M.
9182 KIRKO,I.M.
2255 KIRKPATRICK,D.S.
1526 KIRPICHNIKOV,V.S.
3036
1314 KIRSCH,R.
6025
273 KIRSCHNER,L.B.
10064 KIRSTEUER,E.
11562
9936 KISELEV,I.A.
4611 KISELEVA,E.V.
6763 KISHI,Y.
6766
10077 KISIEL,M.
2188 KISLEV,N.
3353
53 KIST,A.A.
4545 KITADA,H.
838 KITAHARA,T.
8230 KITAKA,G.E.B.
334 KITAMIKADO,M.
335
7274
5628 KITANI,K.
8188 KITANO,Y.

Author index

8243 KITANO,Y. (CONT'D)
12918 KITAO,T.
849 KITAUE,K.
2625 KITCHING,J.A.
687 KITCHING,R.
8407 KITO,Y.
497 KITZMILLER,J.B.
4713 KIVIC,P.A.
7060
836 KIZAWA,T.
12290 KIZEVETTER,I.V.
13009
13011
2085 KJELLBERG,G.
9159 KJELSTRUP-OLSEN,F.
5843 KJOSEN,H.
7765 KLAPOW,I.A.
7525 KLAPPER,H.
3538 KLARO,R.
10554 KLAS,Z.
9838 KLASSEN,G.A.
1052 KLAUSEWITZ,W.
7470
10526
2404 KLAVENESS,D.
158 KLECZKOWSKI,K.
304 KLEEREKOPER,H.
5371
8745
12679
11130 KLEIBER,P.M.
12944 KLEIN,D.
2553 KLEIN,G.
4794 KLEIN,W.
5508 KLEIN,W.D.
11763 KLEINHAUS,A.L.
5877 KLEINHOLZ,L.H.
5955 KLEINIC,H.
1150 KLEINSCHUSTER,S.J.
7806 KLEKOSKI,R.Z.
1545 KLEKOT,L.
8171 KLEMAS,V.
4018 KLEMER,A.R.
1196 KLEMM,N.
2838 KLEOPFER,R.D.
3231 KLEPAL,W.
4009
8552 KLESCH,W.L.
10277
274 KLETT,R.
3555 KLICKA,J.
9423
1054 KLIKOVA,N.I.
2995 KLIMA,E.F.
4402
12554 KLIMCZYK-JANIKOWSKA,M.
154 KLIMOWICZ,H.
12838
164 KLINE,J.R.
9613 KLINE,K.F.
3846 KLINGER,H.C.
1237 KLIPPENSTEIN,G.L.
12170 KLOFT,W.J.
8799 KLOKOV,V.K.
6686 KLONTZ,G.W.
7850 KLOSE,H.
8470 KLOTH,T.C.
11511 KLOTZLI,F.
11713
8948 KLUBEK,B.P.
6595 KLUESENER,J.W.
223 KLUG,A.
6788 KLUG,H.G.
4381 KLUST,G.
3440 KLUYTMANS,J.H.F.M.
3441
5987 KLYASHTRIN,L.B.
12116 KLYUSHNIKOVA,T.M.
6521 KNAGGS,F.W.
170 KNAPP,F.F.
7908 KNAUER,G.A.
5397 KNEIP,T.J.
11239 KNIGHT,A.H.
11212 KNIGHT,B.W.
4218 KNIGHT,L.A.,JUN.
5556 KNIGHT,L.H.
11394 KNIGHT,M.D.
5766 KNIGHT-JONES,E.W.
5766 KNIGHT-JONES,P.
6246
2940 KNIPOVICH,N.M.
7973 KNKER,F.
1942 KNOBL,G.M.,JUN.
7313 KNOEPFFLER-PEGUY,M.
7987
174 KNOOP,H.-U.
11392 KNOUSE,J.R.
8322 KNOWLES,C.J.
1328 KNOWLES,C.O.
10396 KNOWLTON,R.E.
10600 KNOX,J.S.
9713 KNOX,R.A.
8277 KNUDSEN,E.I.
3897 KNUDSEN,J.
4709 KNUTSEN,G.
7071
7169
8360
8361
1905 KO KWAN SOH
12923 KO,H.L.
5510 KO,K.S.
12948 KOA,C.-S.
3120 KOBAYASHI,H.
6407
12289
7632 KOBAYASHI,K.
11897
8430 KUBAYASHI,M.
11286
12880
7282 KOBAYASHI,N.
2189 KOBAYASHI,S.
637 KOBAYASHI,T.
166 KOBAYASHI,Y.
10446 KOBEL,.R.
10449 KOBEL,H.R.
10553
7834 KOBLENTZ-MISHKE,O.I.
8003 KOBURGER,J.A.
10951
7841 KOBUS,H.
7871 KOBYASHI,H.
12975 KOCERGA,O.G.
7639 KOCH,D.L.
9089
3335 KOCH,R.
766 KOCH,R.B.
183 KOCHETKOV,N.K.
7092
7196
12201
905 KOCHI,M.
10263
10167 KOCURIK,S.
4393 KODERA,K.
2287 KOEHLER,P.E.
9534 KOEHN,R.K.
12490
7842 KOELINK,A.F.C.
6840 KOEMAN,C.
1832 KOEMAN,J.H.
9787 KOENIG,L.
10916 KOERS,A.W.
11113 KOFOED,J.W.
1903 KOGA,S.
9335 KOGAN,S.I.
11635 KOGANEZAWA,A.
12356
12732 KOGEL,J.H.
7584 KOGLE,D.R.
9992 KOGLER,F.-C.
216 KOHAMA,Y.
5255 KOHLER,D.
1438 KOHLMEYER,E.
1435 KOHLMEYER,J.
1438
7396
11423
8054 KOHNEN,H.
5993 KOHONEN,J.
8154 KOIDE,M.
11740
9303 KOIE,M.
868 KOIKE,A.
869
1907
8730 KOIKE,I.
11791 KOIZUMI,C.
6065 KOIZUMI,S.
3505 KOJ,A.
2189 KOJIMA,M.
4989 KOJIMA,M.K.
11420
905 KOJIMA,Y.
10228 KOKINA,N.N.
6567 KOKKE,R.
2532 KOKURINA,N.A.
9100 KOLAKOWSKI,E.
3084 KOLAR,Z.
2919 KOLB,F.O.
6491 KOLB,R.
10374 KOLCHIN,S.P.
4212 KOLEGA,J.J.
11878 KOLENKIEWICZ,R.
4657 KOLENKINE,X.
3152 KOLESNIKOV,A.G.
6787 KOLHONE,J.A.
2973 KOLHONEN,J.A.
735 KOLLE,W.
4727 KOLLMAN,V.H.
7934 KOLLMANN,A.
7874 KOLODNEY,R.
5444 KOLOT,L.I.
11104 KOLPACK,R.L.
7822 KOLSOVA,T.I.
10989 KOLTERMANN,K.P.
11115 KOMAR,P.D.
11211 KOMARKOVA,A.
13016 KOMARNITSKIJ,M.I.
3617 KOMATSU,M.
4636 KOMNICK,H.
9284
1398 KON,T.
250 KONAR,S.K.
5358
7251 KONCHIN,V.
2279 KONDAWAR,V.V.
2263 KONDO,H.
7871 KONDO,J.
4900 KONDO,T.
870 KONDO,Y.
1905
4971 KONDRATENKOV,A.P.
5910
3466 KONG,C.M.
8309
2580 KONIG,D.
8345 KONINGS,W.N.
1222 KONINGSOR,R.L.,JUN.
1498 KONISHI,Y.
6450 KONNECKER,G.
6508
951 KONNO,K.
1970
952 KONNON,K.
6695 KONO,M.
7015 KONOPISTSEVA,L.A.
9728 KONOPLYA,L.A.
7141 KONOSU,S.

Author index

1534 KONOVALOV,S.M.
1874 KONOWALCHUK,J.
6394 KONSTANTINOV,K.G.
8755
6673 KONTOGIANNIS,J.E.
7135
13020 KONYSHEVA,L.M.
126 KOOPOWITZ,H.
11178
6772 KOOPS,H.
10998
12222
12693
2353 KOOYMAN,G.L.
5812
6997
6998
9422
2561 KOOZY,F.
7741 KOP,P,P.A.M.
5180 KOPENSKI,M,L.
1836 KOPFLER,F.C.
9774 KOPPE,P.
10232 KOPPENHEFFER,T.L.
3339 KOPPENHOFER,E.
3340
4132 KORAL,J.
10331 KORANNE,K.
12286
11949 KORENAGA,T.
1309 KORESHKOVA,N.D.
4705 KORIDON,A.H.
7174 KORN,E.D.
7175
8423
9404 KORN,H.
10092 KORNELIUSSEN,H.
2399 KORNFELD,J.M.
11715 KORNGOLD,E.
12027 KORNICKER,L.S.
2074 KORNIENKO,T.G.
4073 KORNIYENKO,G,S.
7491 KORNMANN,P.
8498
8572
9741 KOROBTZOVA,E.V.
10643 KOROHODA,W.
10375 KOROLKOV,Y,I.
11996
470 KOROTAEVA,V.D.
12977 KOROTKOV,V,K.
5396 KORRINGA,P.
6799 KORSCHGEN,B,M.
4537 KORT,V,G.
4794 KORTE,F.
6548
8815 KORTING,W.
1814 KORYAK,M.
9203 KORZHIKOVA,L,I.
3682 KOS,M.S.
3823 KOSAKA,M.
289 KOSAKA,S.
3772 KOSAKA,T.
7851 KOSCHEL,R.
9492 KOSEL,V.
9651
11362 KOSHER,R.A.
5854 KOSHETKOV,N.K.
2263 KOSHIHARA,H.
9971 KOSHLYAKOV,,GRACHE,Y.M.
12642 KOSLUCHER,D.G.
2398 KOSSIKOV,K,V.
12745 KOSSMANN,H.
10992 KOSSWIG,K.
6566 KOSTA,L.
3393 KOSTENKO,M,A.
4828
5694 KOSTER,R.
7829 KOSTUHENKO,L,P.
1471 KOSUGF,S.
8604 KOSUGE,S. (CONT'D)
7390 KOTANI,M.
3192 KOTHANDARAMAN,V.
9753
5992 KOTHBAUER,H.
6334 KOTHE,P.
5697 KOTLOVSKAYA,F.I.
12803 KOTORI,M.
2641 KOTT,P.
3755
4029
1825 KOTT,Y.
10853
10047 KOULISH,S.
7870 KOUNTZ,R,R.
901 KOURY,B.
902
82 KOVACIK,T.L.
7255 KOVAL,G.J.
1651 KOVAL,V.P.
12647
4267 KOVALEVA,G,I.
10803 KOWALCZEWSKI,A.
7571 KOWALCZYK,C.
9962 KOWALIK,Z.
12000 KOWALLIK,K.V.
2443 KOWTAL,G.V.
3164 KOYAMA,H.
4284
8063
8629
4385 KOYAMA,T.
11591 KOZAK,A.
11592
1762 KOZAROV,G.
9729
10731 KOZASA,E.
799 KOZJAKOV,S.YA.
2107
3385 KOZLITINA,L.M.
2676 KOZLOFF,E.N.
7831 KOZLOVA,I,V.
9691
11751 KOZLOWSKI,F.
425 KRAFT,G.T.
2584 KRAFT,M.E.
12223 KRAMBERGER,N.
1690 KRAMER,B.
11610
714 KRAMER,D.
9119
8777 KRAMER,D,L.
5694 KRAMER,J.
2915 KRAMER,M.C.
1821 KRAMER,R,E.
532 KRAMER,R,H.
9081
6419 KRANNEK,W,C.
12753 KRAPIVIN,B.F.
4565 KRASHENINNIKOV,V.A.
1180 KRASIKOVA,I.N.
8893 KRASNICK,G.
13013 KRASNITSKAYA,A.L.
7559 KRASNOV,E.V.
7787 KRASSILOV,V.A.
10852 KRAUS,D,L.
12653 KRAUS,M,P.
68 KRAUSE,G.
2574 KRAUSE,H.R.
7061 KRAUSS,R,W.
9961 KRAUSS,W.
11034
190 KRAVITZ,E,A.
11338 KRAVITZ,L.
8139 KRAVTSOV,A.G.
3308 KRAWCZYK,S.
264 KRAYUSHKINA,L,S.
3809 KRAZHAN,S.A.
8785 KREBS,J.R.
1093 KREBS,W.
5083 KREFFT,G.
3136 KREISS,H.-O.
10856 KREISSL,J,F.
1460 KREK,S.
7410
3976 KREKORIAN,C.O'N.
3985
5851 KREMER,B,P.
2623 KREMER,Y.
8181 KREMLING,K.
1835 KRENKEL,P.A.
5715
9756
3341 KRETOVICH,V.L.
4718
5842
10289 KRETSINGER,R.H.
2797 KREZECZKOWSKA-WOLOSZ,.
3783 KRIGSGABER,M.R.
4114 KRINITZ,B.
1172 KRIPPS,R,S.
7062
11737 KRISHEN,K.
2313 KRISHNAMOORTHY,R.V.
12144
6465 KRISHNAMOORTHY,T.M.
844 KRISHNAMURTHY,K.N.
8509 KRISHNAMURTHY,V.
100 KRISHNAN,N.
2854 KRISHNAN,P.
10022 KRISHNASAMI,S,MOORE,.
3338 KRISHNASWAMY,N,R.
590 KRISS,A,E.
2627
2628
5182
5190
9740
120 KRISTENSEN,J.H.
8722 KRISTIANSEN,A.
5045 KRISTIANSEN,J.
4380 KRISTINSSON,G.E.
3011 KRISTJONSSON,H.
12237 KRISTOFFERSSON,R.
2501 KRITSKY,D.C.
2502
862 KRITZLER,H.
12169 KRIVIS,A.F.
756 KRIZ,G.J.
9701 KRIZ,J.
4707 KRIZSANOVICH,K.
3596 KROEGER,H.
4945 KROES,H,W.
5300
5572 KROES,R.
7302 KROG,J.
4027 KROGER,R,L.
6123
10009
11191
12613
12833 KROGH,O.
7090 KROLIKOWSKA,J.
11244
11683 KRONENBERG,M.E.
1651 KROTAS,R.A.
2422 KROUSE,J.S.
11397
3954 KRUCZYNSKI,W.L.
5944 KRUGER,F.
9322 KRUGLOV,V,S.
2048 KRUIT,C.
12747 KRUMBEIN,W.E.
7917 KRUMBIEGEL,E.R.
1248 KRUPA,P,L.
6761 KRUPAUER,V.
10892
4717 KRUPENKO,A,N.
665 KRUPKA,I.
668

Author index

10932 KRUPODER,A,I,
12232
4515 KRUSEMAN,P,
653 KRUSHINSKAYA,N,L,
653 KRUSHINSKY,L,V,
12992 KRUZHALINA,E,I,
10762 KRYKHTIN,M,L,
5868 KRYLOV,S,A,
9180 KRYLOV,Y,M,
10586 KRYSTYN,L,
12367 KRYUCHKOVA,N,M,
11184 KRYVI,H,
12512 KRYZANEK,E,
2006 KU,L,F,
11602 KUAN,E,
1634 KUBLITSKAS,A,
6973 KUBO,Y,
270 KUBOTA,M,
1256
7282
1599 KUBOTA,T,
3881
6390
7627
8429
10570 KUCHAR,,W,
11714 KUCHAR,K,W,
11929 KUDEL'SKIJ,A,V,
10899 KUDHONGANIA,A,
693 KUDHONGANIA,B,A,
9870
6521 KUDLO,B,P,
6523
2759 KUDO,K,
11899 KUDO,S,
11895 KUDO,T,
7773 KUDRIAVTZEV,V,M,
6353 KUDRYAVTSEV,V,I,
3910 KUEHN,D,
6927 KUGRENS,P,
7317
3121 KUHL,H,
3122
9949
10991
12614
5758 KUHLMANN,D,
3793 KUHLMANN,D,H,H,
12696 KUHLMORGEN-HILLE,G,
3089 KUHNE,H,
11560 KUIJPER,W,J,
10994 KUITER,C,J,
5195 KUKOWSKI,G,E,
12646 KULAKOVSKAYA,O,P,
2176 KULASOORIYA,S,A,
9710
3507 KULIKOV,N,V,
3507 KULIKOVA,V,G,
237 KULIN,E,T,
7462 KULINICH,L,Y,
631 KULKARNI,I,
4516 KULLEMBERG,G,
96 KULLMANN,J,
8814 KULLMANN,K,H,
8069 KULM,L,D,
11115
5921 KULTAS,K,N,
889 KUMADA,K,
1879 KUMADA,M,
5289 KUMADA,N,
12026 KUMAR,A,
10407 KUMAR,A,S,
8356 KUMAR,H,D,
8357
12681
9806 KUMAR,I,J,
6684 KUMAR,V,
6700
2867 KUMARAN,P,
4467 KUMTA,U,S,
6803 KUMTA,U,S, (CONT'D)
7999
5094 KUNG,S,D,
7871 KUNIKANE,S,
11686 KUNKEL,R,
5981 KUNNEMANN,H,
5983
7201
10498 KUNTZ,R,E,
11193 KUNZ,Y,,W,
12754 KUO,C,-M,
10839 KUO,C,L,
12387 KUO,C,M,
12388
4817 KUO,J,F,
4818
8171 KUPFERMAN,S,L,
10921 KUPKA,J,
5123 KUPRIJANOVA,N,S,
4583 KUPRIYANOVA,V,M,
6079 KURASHIGE,S,
3548 KURATA,M,
6250 KURATA,Y,
4317 KURC,G,
6748
10112 KUREHA,K,
1547 KURIAN,C,A,
2347 KURIG,A,
9126 KURIHARA,T,
4299 KURISAKA,S,
2681 KUROCHKIN,YU,V,
2684
2083 KUROCHKINA,A,A,
4547 KURODA,R,
4482 KUROGANE,K,
5563
7176 KUROKAWA,M,
889 KUROKI,K,
7023 KUROSAWA,Y,
5855 KURZ,W,G,W,
7065
7234 KUSAKINA,A,A,
12200 KUSANO,T,
8040 KUSEL,H,
10000 KUSNEZOW,S,I,
3055 KUSSI,T,
12922 KUSUDA,R,
10739 KUTHALINGAM,M,D,K,
10966
8661 KUTIKOVA,L,A,
5698 KUTILIN,V,S,
3882 KUTTY,M,K,
7214 KUTTY,M,N,
2245 KUWABARA,M,
2246
3255
8400
1202 KUWAHARA,S,S,
1227 KUWAI,Y,
3592 KUWATANI,Y,
7226 KUZ'MINA,V,V,
9145 KUZEVETTER,I,V,
10793 KUZMENKO,L,V,
12826 KUZMINSKI,L,N,
9741 KUZMITZKAYA,N,K,
6319 KUZNETSOV,S,I,
12701 KUZNETSOV,V,V,
4850 KUZNETSOVA,T,A,
5968
10226 KUZNICKI,L,
10639
5631 KVALVAG,J,
12116 KVASNIKOV,YE,I,
2653 KVAVIG,P,
11245 KVET,J,
11676
2071 KWAPULIASKI,J,
2072 KWAPULINSKI,J,
12839
363 KWON CHIN SOO
9068 KYASIMOV,I,B,
4516 KYGAARD,K,
4160 KYLES,B,
4793 KYLIN,A,
10785 KYSELOWA,K,
10743 KYUNG,C,K,
4995 KYUSHIN,K,

6340 L'HARDY-HALOS,M,-T,
10462
4848 L'HERMITE,P,
2976 L'HERROU,R,
3069
5589
4569 L'VOVICH,M,I,
2237 L-FANDO,J,J,
11534 LA CROIX,M,W,
11885 LA FOND,E,C,
11719 LA FONTAINE,E,O,
5622 LA PRAIRIE,Y,
5427 LA ROCK,P,A,
12493 LA SPINA D'ANNA,R,
4163 LAAK,R,
12852
5012 LAALE,H,W,
600 LABAR,G,W,
11701 LABARRE,N,
7991 LABB,W,D,
11919 LABEYRIE,J,
7160 LABOS,E,
12668 LABOUNTY,J,F,
1385 LABOURG,P,J,
2617
316 LABROUSSE,J,P,
11954 LABUTINA,T,M,
1296 LACANILAO,F,
7259
11080 LACHENBRUCH,A,H,
11353 LACHENMAYER,L,
2325 LACHIVER,F,
896 LACKEY,R,T,
3193
8439
9570
11946
12971
5865 LACLAIRE,J,A,
1353 LACOMBE,G,
3146 LACOMBE,H,
12873 LACOSTE,V,
4490 LACROIX,G,
12320
2558 LACROIX,J,
10995 LACROIX,N,
10367 LADEWSKI,B,G,
472 LADIGES,W,
473
9311
11587 LACLE,M,
5744 LADYGIN,V,G,
11481
10705 LAERM,J,
3142 LAEVASTU,T,
416 LAFARGUE,F,
6340
4857 LAFAURIE,M,
1005 LAFOND,E,C,
1005 LAFOND,K,G,
5574 LAGALLY,H,R,
10621 LAGARDERE,J,P,
5993 LAGERSPETZ,K,Y,H,
6555 LAGNESE,J,F,JUN,
3572 LAGOW,J,
5267 LAGRAULET,J,
6694
7735
7942
12244
12942
4070 LAGUEUX,R,

Author index

2679 LAHA,G,C,
12916 LAHAV,M,
8242 LAHAV,N,
3630 LAHAYE,J,
10992 LAHN-JOHANNESSEN,J,
1560 LAHSEN,A,
11253 LAHUE,R,
2376 LAI,F,M,H,
241 LAI,Y,F,
3534 LAIRD,P,V,
11769 LAKE,M,
1097 LAKE,P,S,
2867 LAKHE,S,B,
10178 LAKIONOVANV,
873 LAKSHMANAN,M,A,V,
5898 LALL,A,B,
3927 LALLI,C,M,
7336
73 LALLIER,R,
12371
8578 LALORAVA,V,K,
51 LALOU,C,
9192
11919
6786 LAM C,,R,
7361 LAM HOAI THONG
10561 LAMARCA,M,J,
6599 LAMB,A,
11359 LAMBERT,C,C,
9190 LAMBERT,D,
1747 LAMBERT,G,
8296 LAMBERT,P,
1051 LAMBERT,R,B,JUN,
897 LAMBERTSEN,G,
168 LAMBERTY,U,
8304 LAMERS,A,P,M,
1575 LAMINGER,H,
7804
9592
3221 LAMME,W,H,
6248 LAMONTAGNE,R,A,
5415 LAMP'L,H,J,
10992 LAMP,F,
12595
3512 LAMPE,J,
4468 LAMPRECHT,E,
12666 LAMPRECHT,J,
12872 LANASA,A,V,
11406 LANCIERI,M,
2829 LANCON,J,
2706 LANCY,D,
3202 LANDE,A,
10003
11932
12636 LANDE,R,
1360 LANDESMAN,R,
1195 LANDON,M,F,
4500 LANDSBERG,H,H,
4168 LANDY,J,A,
3760 LANE,D,
12402 LANE,D,J,W,
555 LANE,E,D,
308
11071 LANE,J,
147 LANE,N,J,
2006 LANFREDI,N,W,
5108
6841 LANG,A,
119 LANG,F,
347 LANG,H,-J,
3598 LANG,R,
2353
2810 LANGDON,W,M,
182
259
133 LANGE BOOM,B,R,DE
976 LANGE,E,
1765 LANGE,K,
2545 LANGE,O,L,
0991 LANGE,R,
9734 LANGELAND,A,
12843
5750 LANGER,W,
1056 LANGER,Y,
4964 LANGFORD,R,R,
12631
8082 LANGLEBEN,M,P,
12203 LANGLET,C,
6573 LANGLEY,D,G,
12862 LANGLEY,W,D,
5616 LANGLIS,A,E,JUN,
975 LANGMUIR,D,
5407 LANGSTON,J,V,
2191 LANGSTROTH,P,
7824 LANIGAN,K,A,
12887 LANN,H,
8587 LANSBURY,I,
6516 LANSFORD,L,M,
5383 LANYI,B,
10520 LANZ,B,
5080 LANZA,B,
6262
3964 LAPAN,E,A,
3538 LAPIN,V,I,
7812 LAPPO,S,S,
11867 LAPRISE,J,P,
13021 LAPSHIN,I,I,
13058 LARCHENKO,T,T,
205 LARCHER,D,
2219 LARIMER,J,L,
6351 LARK,J,G,I,
7660 LARKIN,P,A,
7966
10772 LARKING,P,A,
4273 LARMOYEUX,J,D,
9080
7204 LAROCHE,G,
7912
12001 LARPENT,J,P,
12001 LARPENT-GOURGAUD,M,
6546 LARSEN,B,
11223
9191 LARSEN,C,E,
12857 LARSEN,H,P,
11992 LARSEN,K,
1066 LARSEN,P,
677 LARSEN,T,
6128 LARSEN,W,J,
3200 LARSON,D,W,
4105
10001 LARSON,G,L,
6428 LARSON,O,R,
4248 LARSON,R,E,
1266 LARSSON,A,
2317
3636
3473
6055 LARSSON,A,L,
8634 LARUE,B,
5855 LARUE,T,A,
7065
7014 LASCANO,E,C,
2937 LASCANO,O,J,
1537 LASCOMBE,C,
3261 LASEK,R,J,
11213
4964 LASENBY,D,C,
12631
2324 LASKER,R,
1188 LASSALLE,B,
10997 LASSEN,H,
7634 LASSERE,G,
886 LASSERRE,J,
9382
1235 LASSERRE,P,
10104 LASTEIN,U,
6918 LATIF,A,F,A,
7369
7002 LATIN,J,
9871 LATTA,W,C,
3152 LATUN,V,S,
5532 LAU,K,
5856 LAUB,D
6233 LAUBIER,L,
8403 LAUBIER-BONICHON,A,
5913 LAUDIEN,H,
6148
6648 LAUMOND,F,
7218 LAURENCE,G,C,
11593 LAURENCIN,F,B,
12338 LAURENDI,C,J,
81 LAURENT,M,
10998
11940
6981 LAURENT,P,
733 LAURENT,P,J,
7405 LAURET,M,
1972 LAURIE,A,
12967 LAURS,R,M,
10070 LAUTAUD,G,
4632 LAUTERBACH,K,E,
3547 LAUTHIER,M,
9804 LAUTIER,F,
2215 LAUTIER,J,
8382
6321 LAUZANNE,L,
9560
8652 LAVA-SANCHEZ,P,A,
636 LAVAL,P,
5948 LAVANCHY,P,
5134 LAVANDIER,P,
5136
5643 LAVENIA,A,
3239 LAVERACK,M,S,
151 LAVERGNE,J,
9803 LAVERNE CURRY
10599 LAVERY,M,A,
3065 LAVETY,J,
9103
1367 LAVIGNE,D,M,
2357
9805 LAVILLAUREIX,J,
5135 LAVILLE,H,
10880 LAVOIPIERRE,G,J,
2562 LAVOY,A,
10145 LAVRE,J,
9219 LAVROV,V,M,
12135 LAW,A,
864 LAW,D,K,
906
912
3050
9106
1936 LAW,D,L,
10154 LAW,S,
4880 LAW,Y,M,C,
5996
7216
7795
10278
891 LAWHON,J,T,
6460 LAWLER,A,R,
11162
4789 LAWLEY,G,G,
3408 LAWN,I,D,
211 LAWRENCE,A,L,
3234
5748
6593 LAWRENCE,A,W,
12891 LAWRENCE,D,J,
4087 LAWRENCE,J,M,
11287
5792 LAWRY,J,V,JUN,
8300
1884 LAWSON,E,N,
5191 LAWSON,G,W,
3474 LAWSON,K,D,
10355 LAWSON,P,J,
2807 LAWTON,J,H,
3818 LAWTON,R,P,

Author index

9414 LAZAR,G.
4933 LAZARD,L.
5741 LAZAROFF,N.
12235 LAZAROW,A.
10533 LAZELL,J,D,JUN.
11374
9153 LAZIER,J,R,N,
12231 LAZOVSKY,A,A,
8067 LE BLOND,P,H,
2710 LE BOEUF,B,J,
3667
2108 LE BORGNE-DAVID,A,
2664
3827 LE CALVEZ,Y,
12929 LE CLAIR,R,A,
7665 LE COMU,M,R,
12782 LE FEVRE,J,
1757 LE FEVRE-LEHOERFF,G,
3813
77 LE GAL,Y,
2533
3333
3764
11263
11782 LE GALL,J,Y,
12952
4970 LE GALL,M,P,
2752 LE GALL,P,
4797 LE GO,R,
4944
9192 LE GRESSUS,C,
11415 LE GUEN,J,C,
659 LE HIR,Y,
3851 LE JEUNE,R,
1611 LE LOEUFF,P,
10958 LE MARREC,R,
2943 LE MEN,R,
4488 LE MESSURIER,M,
5958 LE MOIGNE,A,
6142 LE PENNEC,M,
11705 LE RAL,P,
7116 LE ROUX,A,
1930 LE-VAN-DANG
2946
6267 LEA,R,N,
7551 LEACH,B,A,
10258 LEACH,C,K,
7879 LEACH,J,M,
1859 LEACH,L,
6187 LEADBEATER,B,S,C,
8585 LEADER,J,P,
7106 LEAF,G,
217 LEAHY,W,M,
8246 LEAL,D,R,S,
12808 LEAN,D,
7043 LEAN,D,R,S,
10667 LEAR,W,H,
10998
1409 LEARNER,M,A,
908 LEARSON,R,J,
8008
12908 LEATHAM,W,
7230 LEATHERLAND,J,F,
11199
12893 LEATHERLAND,T,M,
1813 LEAUZZA,A,
1148 LEBEDEV,A,V,
8352 LEBEDEVA,E,K,
10283 LEBEDEVA,L,P,
11527 LEBEDNIK,P,A,
8856 LEBLANC,P,J,
8629 LECCIA,F,M,
306 LECH,J,J,
6004
12195 LECHENAULT,M,
495 LECHER,P,
12492
2736 LECHNER,J,
2824 LECLERC,H,
8929
10849 LECLERC,H, (CONT'D)
12920
10167 LECLERC,J,-C,
1116 LECLERC,M,
10841 LEDBETTER,J,O,
7293 LEDFORD,B,E,
1167 LEDOIGT,G,
1174
6197 LEDOYER,M,
6198
6374
9942
10484
12432
12433
12659
9924 LEDUC,G,
10749
10991 LEE,A,
8237 LEE,A,H,
4240 LEE,A,J,
1251 LEE,C,C,
3346
3842
1607 LEE,C,G,
3261 LEE,C,K,
12630 LEE,D,J,
6782 LEE,E,-H,
6783
732 LEE,E,S,
1084 LEE,G,F,
2078
2865
4170
5726
5727
6595
7864
9245
11958
1057 LEE,I,M,
8756 LEE,J,J,
10416
372 LEE,J,J,J
2931 LEE,J,S,
2932
7266
13026
13028
4576 LEE,K,K,
10457 LEE,K,W,
2262 LEE,M,Y,W,
611 LEE,R,F,
4855
12091
8698 LEE,R,K,S,
9643 LEE,R,M,
5227 LEE,S,C,
5325 LEE,S,S,
10977 LEE,S,W,
11806
6728 LEE,T,
9032
4966 LEE,T,Y,
761 LEE,W,F,
2223 LEE,W,L,
4216 LEE,Y,W,
4618 LEEDALE,G,F,
6309 LEEDER,M,R,
6217 LEEHMAN,E,G,
8597
3130 LEENDERTSE,J,J,
1049 LEENHARDT,O,
1050
8211 LEES,A,
7728 LEES,D,C,
962 LEESCH,J,G,
1023 LEETMAA,A,
8089
9156
439 LEFEBVRE,J,
7107 LEFFLER,C,W,
6188 LEFORT,F,
10384 LEFORT-TRAN,M,
11159
6930 LEFORT-TRAN,M,POUR
11234 LEFTLEY,J,W,
2829 LEGAGNEUR,J,
9639 LEGAND,M,
5849 LEGENCHENKO,B,I,
1787 LEGENDRE,L,
5302
5315
9727
4047 LEGENDRE,P,
3497 LEGER,C,
2658 LEGGETT,W,C,
2718
8750
2601 LEGIER,P,
2626 LEGLISE,M,
10991
10996
4934 LEGNAME,A,M,
2260 LEGNAME,C,
8654 LEGNER,M,
3587 LEGRAND-HAMELIN,E
4726 LEGROS,F,
5406 LEHER,W,E,
12118 LEHMAN,J,T,
6201 LEHMANN,J,
4982 LEHMANN,M,
676 LEHMKUHL,D,M,
1576
318 LEHNER,P,N,
5893 LEHNINGER,A,L,
1366 LEHRER,L,
10028 LEIBLE,O,
269 LEIBMAN,A,
8075 LEIBOVICH,S,
10063 LEIBSON,N,L,
2501 LEIBY,P,D,
2502
9187 LEIKIN,I,A,
11703 LEITHE,W,
5103 LEJBSON,N,L,
1565 LELE,K,M,
7751 LELEK,A,
9615
12596
6645 LELIEVRE,H,
8136 LELIKOVA,E,F,
8561 LEMANSKI,L,F,
8563
11037 LEMASSON,L,
12013 LEMBI,C,A,
12014
12870
2490 LEMCHE,H,
136 LEMIRE,M,
5989 LEMKE,J,
9560 LEMOALLE,J,
7265 LEMOINE,A,-M,
12253
2298 LEMOINE,A,M,
8290 LENA,H,
2799 LENARZ,W,H,
9029
2166 LENDE,R,A,
409 LENDER,T,
7189
2308 LENFANT,C,
2695 LENGY,J,
4867 LENHOFF,H,M,
11281
2636 LENICOQUE,P,-M,
5457 LENIER,R,
9174 LENNON,G,W,
8914 LENNON,R,E,
7030 LENOIR,G,

Author index

8096 LENOIR,W.B.
9803 LENON,H.
8404 LENOXR.
2136 LENT,C.M.
170 LENTON,J.R.
4862 LENTZ,P.JUN.
548 LENZ,A.C.
8844 LENZ,J.
9997
4525 LENZ,W.
10511
10225 LEOB,M.J.
7530 LEOB,R.A.
5711 LEONARD BRYAN,M.
7222 LEONARD,E.N.
3540 LEONENKO,Y.N.
11891 LEONOV,A.V.
2082 LEONT'EV,O.K.
8475 LEONTE,E.
11209
6109 LEPAILLEUR,H.
4426 LERAY,C.
8157 LERMAN,A.
8239
9241
2943 LEROY,C.
4876 LESBATS,B.
623 LESCURE,J.
5973 LESHPLAURIE,G.E.
313 LESLIE,G.A.
804 LESSENT,P.
10006 LESSTRANG,J.
6665 LESTER,T.E.
7914 LETENDRE,G.C.
1006 LEUDEMANN,E.F.
10994 LEUNG,T.C.
8020 LEVAIN,N.
10385
13015 LEVANIDOV,I.P.
7558 LEVENSTEIN,R.Y.
8732
6321 LEVEQUE,C.
9560
2671 LEVESQUE,R.C.
1873 LEVIN,M.A.
6522
5926 LEVIN,N.L.
6850 LEVIN,V.S.
6850 LEVINA,E.V.
10410 LEVINA,O.V.
8071 LEVINE,E.R.
1214 LEVINE,R.J.C.
8275
12024
7053 LEVINE,R.P.
4637 LEVINTHAL,C.
5102
1752 LEVINTON,J.
9536
10182 LEVITINA,T.P.
1846 LEVY,E.M.
6659
2216 LEVY,L.W.
11302 LEVY,M.
5598 LEVY,M.G.
2251 LEVY,M.R.
8336
1266 LEWANDER,K.
2317
3673
2067 LEWIN,J.
4731
4756
9260
11155
6581 LEWIN,V.H.
6713 LEWIS,A.D.
8032
4803 LEWIS,A.G.
12905
8046 LEWIS,F.L.
8562 LEWIS,E.R.
7680 LEWIS,J.B.
11708 LEWIS,K.
11968 LEWIS,L.A.
7421 LEWIS,M.H.
6577 LEWIS,M.W.
6803 LEWIS,N.F.
4859 LEWIS,T.L.
2324 LEWIS,U.J.
9775 LEWKOWICZ,S.
6565 LEWLER,J.P.
2077 LEWOSZ,W.
3798
5836 LEX,M.
8010 LEY,F.J.
10596 LGEZA,M.L.
10125 LI,,C.
8562 LI,C.W.
4827 LI,M.F.
1291 LI,S.-L.
11135 LI,W.C.
5843 LIAAEN-JENSEN,S.
6077 LIANG,H.-M.
7266 LIBBEY,L.M.
11337
13026
13028
2428 LIBBIN,R.
3015 LIBERT,L.
1729 LIBOSVARSKY,J.
8234 LICK,W.
8235
11272 LICKEY,M.E.
11570 LICKEY,M.F.
2724 LIDDICOAT,A.
293 LIDDICOAT,J.D.
297
6342 LIDDLE,M.J.
3436 LIDMAN,U.
11632 LIE,U.
8514 LIEM,K.K.
10241 LIEMANS,M.
11277
11017 LIEN,L.
2498 LIEN,N.-T.
7071 LIEN,T.
7169
8360
32 LIESTOL,O.
1029
1054
4093 LIETH,H.
7295 LIFSCHITZ,W.
1142 LIGENSA,K.
8714 LIGHT,J.J.
3670 LIGHTHART,B.
8852 LIGHTNER,D.
9863 LIGIER,Y.
2240 LIGON,P.J.B.
11707 LIJKLEMA,L.
150 LIKOVSKY,Z.
4862 LILJAS,A.
11311
11343
6831 LILL,G.
7677 LILLEAMMER,A.
3686 LILLEHAMMER,A.
7676
11505
8205 LILLEY,F.E.M.
6137 LILLICO,S.
11727 LIM,B.S.
4518 LIM,K.B.
10407 LIM,R.
3731 LIMA,H.DE H.
9938 LIMPERT,K.
12191 LIN,A.L.
10125 LIN,C.I.
5454 LIN,C.S.
3495 LIN,D.C.
4792 LIN,D.K.
10174 LIN,G.H.Y.
11230
6080 LIN,H.H.
7110 LIN,S.
9778
3318 LIN,S.H.
891 LIN,S.H.C.
3562 LIN,Y.C.
9288 LINCK,R.W.
10057
5970 LINCOLN,F.M.
1458 LINCOLN,R.J.
8586
10467 LIND,E.M.
11781 LIND,O.T.
11525 LINDALL,W.N.JUN.
1989 LINDBERG,G.U.
3379 LINDER,T.M.
346 LINDGREN,E.
2369
5618 LINDHOLM,A.
572 LINDQUIST,A.
10994
10997
5295 LINDSAY,G.K.
5169 LINDSEY,C.C.
9454
4050 LINDSEY,J.K.
9266 LINDSTROM,T.
1377 LING,H.U.
9998 LING,H.Y.
2356 LING,J.E.
1928 LING,S.W.
3025
9191 LINGBLOOM,K.L.
10027 LINKE,R.
6670 LINKY,E.J.
536 LINLEY,J.R.
5051 LINNAVUORI,R.
1847 LINNENBOM,V.
4227
11242 LINSER,H.
1102 LINTZ,J.JUN.
12122 LIPSCHULTZ,C.A.
10936 LIPSTEIN,B.
11952 LIS,S.A.
3542 LISBOA,B.P.
3574
10994 LISHEV,M.N.
1083 LISHMAN,J.P.
114 LISICKY,M.
9217 LISITZIN,A.P.
11884 LISITZIN,E.
10994 LISIVNENKO,L.N.
729 LISK,D.J.
750
1842
4202
7856
8916
1198 LISMAN,J.E.
1200
5679 LISS,P.S.
7628 LISTON,J.
7996
10950
7017 LITCHFIELD,C.
922 LITTLE,A.C.
11524 LITTLE,C.
8446 LITTLE,G.H.
9610 LITTLE,M.G.
12507 LITTLEJOHN,M.J.
3580 LITTLEPAGE,J.L.
12715 LITTLER,M.M.
12725
4563 LITVIN,V.M.
5454 LIU,C.S.
12948

Author index

6136 LIU,D.
9258
6561 LIU,D,L.
6173 LIU,L.
6817 LIU,Y,P.
9730 LIUDSKANOVA,Z.
11882 LIVSHITS,V,M.
10992 LJOEN,R.
2 LJOVUSCHKIN,S,I.
10284 LL'YENKO,A,I
9466 LLEWELLYN,L,C.
5855 LLON,J,R.
11646 LLOYD,B.
2826 LLOYD,R.
10998
5113 LO CASCIO,N,J,T.
6267 LO YUN-LING
7210 LOCASCIO,N,J,T.
12410 LOCHYER,C.
641 LOCK,M,A.
6165 LOCKE,D,O.
2158 LOCKET,N,A.
2850 LOCKHART,W,L.
5884 LOCKWOOD,A,P,M.
5885
5895
5896 LOCKWOOD,A,PM.
3159 LODER,T,C.
8162 LODGE,J,P,JUN.
5795 LODI,G.
38 LOEB,G,I.
8043
7203 LOEB,H,A.
2542 LOEB,L,A.
11276 LOEB,M,J.
6510 LOEFFEL,R,E.
6738
6802
10186 LOEHR,J,S.
6593 LOEHR,R,C.
3670 LOEW,G,A.
6886 LOFFLER,H.
8974 LOFTON,S,R.
5006 LOFTS,B.
7818 LOFTUS,M,E.
6378 LOGAN,J.
10025
2816 LOGAN,J,W,M.
7921 LOGAN,V,H.
7494 LOHAMMAR,G.
7595
2472 LOHMAN,K,E.
5705 LOHNERT,E.
5650 LOHRBERG,W.
7316 LOISEAUX,S.
0 LOISELLE,P,V.
683
12820 LOKEMOEN,J,T.
5046 LOKHORST,G,M.
8295 LOM,J.
11598
1935 LOMAX,K,M.
3243 LOMBARDO,F.
201 LOMHOLT,B.
12033 LOMTE,V,S.
7930 LONE,K,P.
11216 LONG,B,H.
7870 LONG,D,A.
12157 LONG,G,E.
6814 LONG,G,L.
6815
5386 LONG,W,H.
10333 LONG,W,S.
3213 LONGERE,P.
5507 LONGHURST,A,R.
3620 LONGO,F,J.
6963
7186
12038 LONGWELL,A,C.
1032 LONKAR,S,D.
3301 LONNING,S.
6986
1625 LONO,O.
1723
9234 LOOK,D,C.
367 LOOR,F.
1175 LOOS,E.
3545 LOPASHOV,G,V.
12622 LOPEZ,E.
815 LOPEZ,O,H.
3156 LOPEZ-BENITO,M.
4456
2536 LOPPES,R.
4637 LOPRESTI,V.
5102
12915 LOPUKHINA,A,M.
2872 LOPUSKI,J.
4795 LOR,K,L.
9340 LORD,J,M.
4116 LORD,S,M,JUN.
8704 LORDING,T,A.
9870 LORDONE,J.
452 LORENZEN,S.
12468
11293 LORENZI,M.
3795 LORENZONI,A,M.
5148
13012 LOSEVA,A,V.
3269 LOSEVA,L,M.
12662 LOSEY,G,S,JUN.
9186 LOSHCHILOV,V,S.
4306 LOSSE,G,F.
6925 LOTT,J,N,A.
9560 LOUBEAS,G.
400 LOUBENS,G.
6321
12891 LOUCKS,R,H.
11951 LOUGHRAN,E,D.
1289 LOUIE,A,J.
1290
6883
10291
7815 LOUIS,A.
10553 LOUMONT,C.
3886 LOURIE,A.
2559 LOUTIT,M.
2857 LOUTIT,M,W.
1016 LOVE,C,M.
3060 LOVE,R,M.
3061
3064
3065
9103
5988 LOVE,W,E.
4259 LOVE,W,J.
10140 LOVELACE,T,E.
1191 LOVELL,R,T.
6905
11757
5295 LOVERDE,P,T.
5625 LOVERICH,G.
9246 LOVERIDGE,E,L.
9801
1102 LOVERIN,J,R.
3321 LOVETT,J,S.
750 LOVETT,R,J.
6501 LOVRIC,A,Z.
3196 LOVRIC,G.
4131 LOW,J,B.
1183 LOWE,J,I.
4821
6926 LOWE,R,L.
9692
3029 LOWE-MCCONNELL,R,H.
6810 LOWEY,S.
11907 LOWMAN,D.
10566 LOWRIE,R,C,JUN.
8222 LOWRIE,W.
7036 LOWRY,R.
10276 LOWRY,R,R.
1961 LOY,V,A.
3055 LOYTOMAKI,M.
9111 LOZANO,S.
8805 LOZOW,J,B.
762 LU,Y,-S.
11237 LUARD,E,J.
219 LUBET,P.
2752
3605
8559 LUBIENIECKI,B.
6551 LUBKOWITZ,J,A.
6627
5177 LUBYANOV,I,P.
6486 LUCAS,C.
3499 LUCAS,G,A.
3777
3778
7136 LUCAS,J,S.
7059 LUCAS,W,J.
850 LUCHT,W.
6743 LUCK,D,K.
7617 LUCKENS,P,A.
3084 LUCKY,Z.
5870 LUCU,C.
12093
12162
10326 LUD,J,L.
2600 LUDBROOK,N,H.
5377 LUDEMANN,D.
5695 LUDERS,K.
11313 LUDKE,J,L.
10358 LUDOWIEG,J,J.
455 LUDVIGSEN,R.
11099 LUDWICK,J,C.
11109
8159 LUECKE,W.
3779 LUEKEN,W.
8536 LUEKEN,W,W.
12031 LUFF,S,E.
1496 LUGASI,T.
9384 LUHNING,C,W.
2607 LUHRS,K.
7593
7038 LUI,N,S,T.
6870 LUIS-RIERA,.
12600 LUKA,G,I.
1563 LUKASHEV,K,I.
307 LUKOMSKAYA,N,J.
5266 LUKOWIAK,K.
7552 LULING,K,H.
1410 LUMARE,F.
1586
10624
10929
817 LUNA,J.
10854 LUND,E.
10855
5316 LUND,J,W,G.
11388
818 LUNDBECK,J.
311 LUNDE,G.
3334
7022
7233
8005
8635
9098
11345
11797
12090
12273
4516 LUNDGREN,B.
11185
12365
4260 LUNDHOLM,B,G.
10270 LUNDI,J.
69 LUNEBURG,H.
1165 LUNING,K.
11975 LUNTZ,R,D.
3631 LUQUET,P.

Author index

4424 LUQUET,P, (CONT'D)
5982
9381
7079 LURQUIN,P,
1729 LUSK,S,
10913
8110 LUSQUINOS,A,
7753 LUSSIAA-BERDOU,J,P,
3048 LUSTY,J,
4389 LUSZ,L,D,
5730 LUTHER,F,
5624 LUTHER,G,
6663 LUTHGOW,,
30 LUTJEHARMS,J,R,E,
2207 LUTTGE,U,
5922 LUTWAK-MANN,C,
11321 LUTZ,F,
7710 LUTZEN,J,
10488
9000 LUX,F,E,
9993 LUYENDYK,B,P,
1817 LVOVA-KATCHANOVA,A,A,
8184 LYAKHIN,YU,I,
3540 LYAKHNOVICH,V,P,
12015 LYALL,V,
1681 LYALYUSHKO,D,M,
2675 LYFORD,J,H,
11360 LYKAKIS,J,J,
12297
6865 LYMAN,J,
9633 LYNCH,G,R,
2846 LYNCH,M,A,JUN,
5882 LYNCH,M,P,
7105
8372
8378
7280 LYNCH,P,R,
4746 LYNE,R,L,
5354 LYNN,R,I,
3913 LYON,J,M,
1119 LYONS,K,M,
5765
12046
8963 LYONS,W,B,
8049 LYSEKIL HAVSFISKELAB,
13064 LYTHGOE,J,
8218 LYTLE,T,F,
1164 LYUBMOV,A,A,

8039 M,B,A,U,K,
2574 MAAK,G,
9714 MAASSE,W,
7172 MABUCHI,I,
12206
6637 MACAGNO,E,R,
5102
159 MACALISTER,T,J,
11936 MACAN,T,T,
198 MACBERMAN
6073 MACBRIDE,R,G,JUN,
11974 MACCONNELL,J,G,
5165 MACCRIMMON,H,R,
3610 MACDONALD,A,G,
2525 MACDONALD,C,K,
9178 MACDONALD,K,C,
10992 MACDONALD,M,
12718 MACDONALD,P,D,M,
9660 MACDONALD,S,
5438 MACDONALD,W,E,
8321 MACDONALD-BROWN,D,S,
6431 MACE,T,F,
7877 MACEK,K,J,
5213 MACER,C,T,
10995
7692 MACFARLANE,I,S,
4584 MACGREGOR,A,N,
513 MACGREGOR,H,C,
1529
4565 MACGREGOR,I,D,
9396 MACGREGOR,R,
9616 MACHA,J,
5976 MACHA,N,
3747 MACHADO-ALLISON,A,
2051 MACHAN,R,
10261 MACHEMER,H,
10641
9015 MACHII,T,
4053 MACINTYRE,I,G,
762 MACK,W,N,
6575
9298 MACK-FIRA,V,
2012 MACKAY,J,M,
2893 MACKAY,K,T,
9447 MACKAY,N,J,
12513 MACKAY,R,J
12234 MACKAY,W,C,
1051 MACKENZIE,F,T,
4276 MACKENZIE,K,
10992
12471 MACKERETH,F,J,H,
6511 MACKEY,A,P,
6454 MACKIE,A,M,
11579
7766 MACKIE,G,L,
4120 MACKIE,P,R,
2698 MACKIEWICZ,J,S,
5067
6426
5005 MACKINNON,J,C,
8375 MACKINTOSH,J,
12737 MACKINTOSH,N,A,
9378 MACKLIN,M,
12344 MACKO,J,K,
7072 MACLEAN,E,I,
5857 MACLEAN,F,I,
7076
10988 MACLENNAN,D,N,
7219 MACLEOD,J,C,
10502 MACLEOD,R,A,
357 MACMILLAN,F,E,
3388 MACNICHOL,E,F,JUN,
12056 MACQUEEN,A,
4872 MACSKASY,E,
457 MACURDA,D,B,JUN,
6691 MACY,R,W,
9618 MADDEN,W,D,
12389
9120 MADDOX,D,M,
12879 MADERA,V,
11223 MADGWICK,J,
90 MADGWICK,J,C,
4740
8340
12603 MADHYASTHA,M,N,
7851 MADLER,K,
11138 MADSEN,B,L,
3043 MAE,M,
10746 MAEDA,H,
10896
10898
7871 MAEDA,M,
9980
3076 MAEDA,T,
11146 MAEDA,Y,
138 MAEKAWA,K,
8358 MAENG,J,
8359
6800 MAES,E,
9355
4208 MAES,L,
7045 MAESTRINI,S,Y,
12811
7271 MAETZ,J,
1466 MAFFI,M,
5174
10885 MAGALHAES,L,A,
7248 MAGAR,N,G,
8388
10255 MAGAZANIK,A,
10791 MAGAZZU,G,
10733 MAGENDANTZ,M,
5626 MAGENS,C,
2567 MAGERS,S,
8015 MAGGENTI,A,R,
8016
6056 MAGGESSE,M,C,
2881 MAGGI,P,
8679
10862
3212 MAGLIANESI,R,E,
2041 MAGLIOCCA,A,
1067 MAGLIONE,G,
10296 MAGNAVITA,F,J,
6107 MAGNE,F,
10382
11278 MAGNI,F,
39 MAGNIER,Y,
1041
9165
11038
429 MAGNIEZ,G,
432
463
4026 MAGNIN,E,
5775
6420
8754
3420 MAGNO,S,
7123 MAGNUM,C,P,
9391 MAGNUSON,J,J,
5682 MAGNUSSON,J,
11367 MAGUN,B,
12779 MAH,R,A,
2933 MAHAJAN,C,L,
12162 MAHANTI,H,S,
8028 MAHARASHTRA STATE
3785 MAHDAVI,V,
259 MAHDI,M,A,
3555 MAHMOUD,I,Y,
9623
9337 MAHMOUD,K,A,
3498 MAHONEY,J,B,
4194 MAHONEY,P,F,
5799 MAHONEY,R,
11679 MAIER,R,
2815 MAIER,W,
2499 MAILLARD,C,
4509
4527
11798 MAILLARD,J,
211 MAILMAN,D,S,
336 MAIN,A,R,
6455 MAINARDI,D,
1347 MAINARDI,G,
5301 MAIRE,A,
4036 MAIS,K,F,
3749 MAITLAND,P,S,
7590
1615 MAIWA,T,
1616
1641 MAIWALD,M,
10989 MAJEWSKI,A,
12497 MAJHI,A,
5915 MAJOR,C,W,
9641 MAJOR,P,F,
12895 MAJORI,L,
12896
12897
12898
12899
9017 MAKAROV,R,R,
9359
12787 MAKAROVA,I,V,
4830 MAKEEVA,V,M,
10493
2744 MAKEMSON,J,C,
1528 MAKEYEVA,A,P,
5115
4822 MAKINO,N,
5289 MAKIYA,K,

Author index

675 MAKO,H.
4638 MAKRUSHIN,A.V.
11852 MAKSHTAS,Y.P.
7563 MAKSIMOV,V.P.
655 MAKSIMOV,V.V.
10107
8183 MAKSIMOVA,M.P.
3539 MAKSIMOVA,Y.M.
2195 MAKSUDOV,T.U.
12742 MAKURATH,J.H.
2460 MALACINSKI,G.M.
3658
522 MALAISSE,F.
633
6086 MALAN,A.
1234 MALANGA,C.J.
2236
1753 MALARA,G.
4507
4549
2937 MALARET,A.E.
9855
9856
5677 MALAYSIA,MIN,AGR,COOP.
1966 MALCOLM,S.E.
7058 MALDONADO,JM.
1255 MALETTO,S.
1067 MALEY,J.
1924 MALHOTRA,J.C.
1925
10944 MALIGALIG,L.L.
2809 MALIN,H.M.JUN.
1815 MALINA,J.F.JUN.
1612 MALININ,L.K.
3903
11338 MALLERY,C.H.
355 MALLEY,M.
3769 MALLIK,B.
64 MALLIK,T.K.
6987 MALLIK,U.
8612 MALMBERG,G.
6516 MALMBERG,S.A.
5039 MALMESTROM,B.
6 MALNATE,E.V.
12307 MALOFF,B.L.
3332 MALTOX,K.R.
12228 MALYAREVSKAYA,A.Y.
7225 MALYUKINA,G.A.
5030 MAMKAEVA,K.A.
5571 MAMMEN,T.A.
12757 MAN,E.H.
7709 MAN,H.
11686 MANAHAN,S.E.
6848 MANARANCHE,R.
6876
22 MANCA,B.
996
2887 MANCINI,J.L.
3786 MANCINO,G.
7514
414 MANCUSO,V.
633 MANDAHL-BARTH,G.
3700
8601
8602
11379 MANDEL,L.J.
7044 MANDELLI,E.F.
1486 MANDRA,M.
1686 MANDRA,Y.T.
3888 MANEA,V.
9838 MANECHE,H.C.
11073 MANELLA,M.E.
7353 MANELLI,H.
8625 MANEN,C.A.
66 MANGELSDORF,P.
65
3724 MANGER,B.R.
6303 MANGOLD,K.
7339
7338
229 MANGUM,C.P.
1249
3824
5951
7162
8908 MANIKOVSCHI,S.
9197 MANINS,P.C.
2160 MANION,P.J.
3644
4355 MANIWA,Y.
4377
4403
11736 MANJREKAR,T.G.
2698 MANKES,R.F.
10991 MANKOWSKI,W.
282 MANLEY,E.S.JUN.
6852 MANN,C.R.
11898
11901
3121 MANN,H.
8951
9949
10991
11758
12882
10809 MANN,K.H.
10810
8708 MANN,M.J.
5922 MANN,T.
7160
12360
7299 MANNING,M.J.
12210
3691 MANNING,R.B.
10481
6904 MANNY,B.A.
9253
862 MANOHARADOSS,R.S.
11580 MANOOCH,C.S.
2094 MANREZA,F.A.
7304 MANSUETO-BOACCRS,C.
3256 MANSUR,M.C.D.
5064 MANTON,I.
8351
2652 MANTON,M.
11967 MANTUANI,M.A.
6876 MANTYLA,A.W.
11532
9119 MANZKE,E.
4714 MAR,T.
7064
2869 MARA,D.D.
3362 MARAFANTE,E.
2258 MARAN,M.
8020 MARANO-LE BAROU,F.
11982 MARBACH,A.
5994 MARCA,T.
2109 MARCENKO,E.
8267
9547 MARCHALONIS,J.J.
3814 MARCHAND,J.
8825 MARCHAND-HELLEGOUARCH
5398 MARCHETTI,R.
12911
10216 MARCHIONNI,V.
9086 MARCHYSHYN,M.J.
8306 MARCU,E.
7434 MARCUS,E. DU B.-R.
7429 MARCUS,E.D.B.R.
5711 MARCUS,M.G.
3795 MARCUZZI,G.
5148
3797 MARCY,B.C.
12962 MARCY,B.C.JUN.
6892 MARECHAL,R.
2310 MAREN,T.H.
3455
3460
3461
3462
3463 MAREN,T.H. (CONT'D)
2788 MARGALEF,R.
10598 MARGALIT,J.
9824 MARGANIAN,V.M.
9202 MARGARITZ,M.
4364 MARGETTS,A.R.
10988
2791 MARGINEAU,C.
2459 MARGOTTA,V.
2537 MARGULIES,M.M.
502 MARGULIS,L.
10427 MARICHAMY,R.
10661
3213 MARIN,J.
5772 MARINARO,J.Y.
9507
8847 MARINE TECH.SOC.
11956 MARINELLI,M.
3504 MARINESCU,A.G.
11349 MARINESCU,G.
2133 MARINI,M.
7045 MARINO,J.-P.
9882 MARINOV,B.
1700 MARISCAL,R.N.
5246
2571 MARK,A.F.
2763
2288 MARK,R.F.
2289
12255
9301 MARKEL,K.
7809 MARKER,A.F.H.
9273 MARKEY,D.R.
9232 MARKING,L.L.
6836 MARKOV,K.K.
12269 MARKS,W.B.
11917 MARKUSHEVICH,V.M.
5709 MARLIER,G.
12270 MARMARELIS,P.Z.
12271
12272
7270 MARNEUX,M.
7493 MAROC,J.
7285 MAROT,J.
7290
2288 MAROTTE,L.R.
2289
4563 MAROVA,N.A.
5218 MARQUES,J.
12154 MARQUEZ,E.D.
2970 MARR,J.C.
7961
5887 MARSDEN,I.D.
11529
11502 MARSH,G.A.
9225 MARSHALL,B.E.
7820 MARSHALL,H.G.
9672 MARSHALL,J.A.
11066 MARSHALL,J.N.
4096 MARSHALL,N.
10355 MARSHALL,R.C.
10356
8857 MARSOT,P.
9496 MARSTON,S.W.
2289 MART,P.E.
5997 MARTEL-PRADAL,M.B.
1394 MARTHY,H.-J.
8525 MARTHY,H.J.
7160 MARTIN,A.,JUN.
486 MARTIN,A.A.
9552
4644 MARTIN,A.W.
5922
12360
1353 MARTIN,B.
3884 MARTIN,C.O.
8854 MARTIN,D.C.
1065 MARTIN,D.F.
4295
4762

Author index

12946 MARTIN,D.F. (CONT'D)
8238 MARTIN,D.M.
8934
9737
7253 MARTIN,F.
558 MARTIN,F.D.
12500
110 MARTIN,G.
199
4058 MARTIN,H.B.
10160 MARTIN,I.F.
3366 MARTIN,J.-L.M.
5902
12156
9347 MARTIN,J.D.
7908 MARTIN,J.H.
11024 MARTIN,J.W.A.
2907 MARTIN,L.
3296 MARTIN,M.
3198 MARTIN,N.A.
4691 MARTIN,R.F.
6273
8128 MARTIN,S.
9978
7526 MARTIN,W.
7456 MARTIN,W.E.
8613
12896 MARTINEZ,J.D.
7006 MARTOJA,R.
11940 MARTY,C.
12169 MARTZ,M.D.
3253 MARU,K.
8408
8751
3913 MARULLO,F.
987 MARUMO,R.
7225 MARUSOV,Y.A.
2397 MARVANOVA,L.
2118 MARVILLET,C.
6516 MARVIN,K.T.
8859
10916 MARX,K.
6710 MAS,R.J.B.
1478 MASAHITO,PRINCE
8606
989 MASCARENHAS,A.S.,JUN.
6833 MASCARENO,D.
10100 MASCI,J.
12064
6556 MASE,J.R.
4583 MASHNEVA,N.I.
4999
8384 MASIAR,P.
8209 MASICKA,H.
13022 MASLOV,A.M.
5205 MASLOV,N.A.
13022 MASLOVA,G.V.
12551 MASNIK,M.T.
4179 MASON,D.G.
10186 MASON,H.
2612 MASON,I.
1938 MASON,J.
10996
3413 MASON,W.T.
8401
284 MASONI,A.
5940
12070
3495 MASSARO,E.J.
6002
6296
10932 MASSARYGIN,A.G.
12232
1597 MASSE,H.
1719
11706 MASSENGILL,R.R.
10730 MASSERA,E.B.
1276 MASSOULIE,J.
8666
12083 MASSOVER,W.H.
6015 MASUDA,I.
8577 MASUDA,M.
2536 MATAGNE,R.
7996 MATCHES,J.
2649 MATE,B.R.
455 MATENS,B.
2206 MATERASSI,R.
7305 MATERAZZI,G.
843 MATHAI,T.J.
9041
7713 MATHAVAN,S.
4519 MATHER,P.M.
1153 MATHERON,R.
5929 MATHERS,N.F.
10540
3882 MATHEW,C.V.
1921 MATHEW,P.M.
9027 MATHEWS,S.B.
1626 MATHEWSON,R.F.
8619 MATHIAPARANAM,P.
1990 MATHIAS,P.
5531 MATHIESEN,H.
2190 MATHIESON,A.C.
7609
4559 MATHIEU,R.
12856 MATHIS,B.J.
2734 MATHISEN,O.A.
10423 MATHUR,D.
1879 MATIDA,Y.
8345 MATIN,A.
5371 MATIS,J.
12679 MATISJ,H.
8017 MATLAK,O.
1060 MATLOCK,W.G.
4665 MATRICON,I.
1876 MATSUBARA,T.
1877
8876 MATSUDA,R.I.
11789 MATSUDA,T.
3343 MATSUHASHI,T.
11855 MATSUI,H.
12058 MATSUI,I.
7273 MATSUI,M.
255 MATSUI,T.
4346
2550 MATSUMIYA,Y.
8730 MATSUMOTO,E.
9951
1110 MATSUMOTO,K.
6586 MATSUMURA,F.
6955 MATSUMURA,T.
7165
4112 MATSUNAGA,K.
9982
11895
5289 MATSUNO,H.
232 MATSUNO,T.
244
7197
11315
915 MATSUSHIMA,I.
1940
12182 MATSUSHIMA,Y.
3562 MATSUURA,D.T.
3835
288 MATSUURA,F.
6039
6043
11316
8640 MATSUURA,S.
8641
1421 MATSUURA,Y.
2794
10550 MATSUZAWA,T.
1516 MATTED,M.B.
3287 MATTEI,C.
12401
3287 MATTEI,X.
12401
6854 MATTHAUS,W.
6239 MATTHES,D.
6917
12660
5352 MATTHESS,G.
11327 MATTHEWS,A.D.
2714 MATTHEWS,E.
3697 MATTHEWS,H.R.
3684 MATTHEWS,J.B.L.
9584
9585
733 MATTHEY,G.
875 MATTHIESSEN,G.C.
12711 MATTICE,J.S.
891 MATTIL,K.F.
3190 MATTINGLY,G.E.
171 MATTOX,K.R.
5440
12006
12018
4158 MAUCH,E.
7288 MAUCHAMP,J.
2798 MAUCHLINE,J.
3014 MAUCORPS,A.
60 MAUFFRET,A.
417 MAUFROID,J.-P.
6183
12048 MAUGEL,T.K.
2462 MAUGH,T.H.
3807 MAUGHAN,O.E.
8140 MAUL,G.A.
11052
406 MAUL,G.E.
1690
6268
6269
6303 MAUNDRELL,K.
10820 MAURANGES,P.
1588 MAURER,D.
12908
8192 MAURER,L.G.
12455 MAURI,P.R.
1991 MAURIN,C.
6725 MAURY,D.
355 MAUZERALL,D.
4771
4779
4661 MAWATARI,S.F.
2093 MAWDESLEY-THOMAS,L.E.
7365
2507 MAWSON,P.M.
2785 MAXIMOV,V.N.
2785 MAXIMOVA,E.A.
3568 MAXWELL,J.R.
2823 MAXWELL,L.G.
11873 MAY,E.B.
6149 MAY,G.
12688 MAY,J.G.
9081 MAYER,F.L.,JUN.
1836 MAYER,J.
6025 MAYER-GOSTAN,N.
11470 MAYES,M.A.
9568 MAYHEW,J.J.
6564 MAYLATH,R.E.
12728 MAYS,C.E.
7826 MAYZAUD,F.
12799 MAYZAUD,P.
3133 MAZDA,Y.
7245 MAZEAUD,M.M.
9544 MAZIN,A.L.
4267 MAZMANIDI,N.D.
2265 MAZUMDAR,I.
656 MAZUR,M.
373 MAZZEI,M.
331 MAZZI,V.
2168
5795
11210
5757 MC DOWALL,J.
5956 MC FARLANE,I.D.
2062 MCALLISTER,B.R.

Author index

6958 MCARE,D.J.
9000 MCAVOY,H.R.
6730 MCBETH,J.W.
11266 MCBRIDE,W.J.
5056 MCCAFFERTY,W.P.
12430
3879 MCCAIN,J.C.
10126 MCCAMAN,M.W.
236 MCCAMAN,R.E.
10126
8686 MCCAMMON,H.M.
8206 MCCAMY,K.
10213 MCCAN,M.W.MCAMAN,R.E.
10631 MCCANN,C.
1957 MCCANN,J.A.
6357
191 MCCAPRA,F.
12210
5412 MCCARHY,L.T.
9452 MCCARLEY,H.
11282 MCCARTHY,B.J.
2903 MCCARTHY,D.H.
7262
3160 MCCARTHY,J.J.
6878
7037
8875
1662 MCCARTNEY,K.M.
12893 MCCARTNEY,M.J.
892 MCCARTNEY,T.J.
4176 MCCARTY,P.L.
2676 MCCASKILL,M.L.
1245 MCCAULEY,J.E.
9461
11100 MCCAVE,I.N.
8142 MCCLAIN,E.P.
600 MCCLEAVE,J.D.
1629
7620
10651
3376 MCCLELLAND,B.W.
2456 MCCLENDON,E.L.
6270 MCCLOSKEY,L.R.
10023 MCCOLL,R.W.S.
535 MCCOMBIE,A.M.
168 MCCOMBS,P.J.A.
11941 MCCONNELL,R.J.
12391 MCCORMICK,J.H.
11069 MCCORMICK,M.E.
7476 MCCOSKER,J.E.
3066 MCCOY,E.W.
9836 MCCOY,R.H.
12980 MCCRAREN,J.P.
3766 MCCROSKEY,R.P.
2197 MCCULLOUGH,W.
12385 MCDADE,L.
187 MCDANIEL,J.S.
12721 MCDANIEL,M.D.
4190 MCDERMOTT,J.H.
1436 MCDEVITT,D.S.
194 MCDIFFETT,W.F.
12846 MCDONALD,D.P.
7985 MCDONALD,J.
10718
11539
12950
13066 MCDONALD,K.
126 MCDONALD,N.M.
12789 MCDONNELL,J.P.
262 MCDONOUGH,R.J.
4912
8997 MCDOWALL,R.M.
9518
7 .86 MCDOWELL,S.B.
9687 MCERLEAN,A.J.
7842 MCEWAN,E.H.
4879 MCEWEN,B.S.
12268
3408 MCFARLANE,I.D.
1836 MCFARREN,E.
4138 MCFETERS,G.A.
4177 MCGAUHEY,P.H.
8940
6120 MCGILL,A.S.
4539 MCGILL,D.A.
904 MCGILL,L.S.
3050
550 MCGINNIS,M.R.
2355 MCGINNIS,S.M.
6226 MCGOWAN,J.A.
11532
12450 MCGOWN CLARK,A.
7992 MCGREGOR,D.
406 MCGREGOR,J.F.
7512
1794 MCGRIFF,E.C.JUN.
3922 MCGUIRE,J.W.
3585 MCHAFFEY,D.G.
11966 MCHENRY,J.R.
2986 MCHUGH,J.L.
7962
2159 MCILWAIN,T.D.
3298
5922 MCINTOSH,J.E.A.
7556 MCINTYRE,A.D.
10991
6171 MCINTYRE,J.D.
10425 MCINTYRE,J.D.
3166 MCIVER,R.D.
9299 MCKANNA,J.A.
4057 MCKAVENEY,J.P.
9375 MCKEAN,T.A.
9106 MCKEE,T.B.
8860 MCKEE,T.R.
11877 MCKEE,W.D.
12828 MCKELVEY,P.T.
12035 MCKENNA,O.C.
2915 MCKENNA,R.J.
2734 MCKENZIE,D.H.
11091 MCKENZIE,D.P.
2314 MCKENZIE,J.A.
2123 MCKENZIE,K.G.
2779 MCKENZIE,M.D.
11199 MCKEOWN,B.A.
7957 MCKERNAN,D.L.
2025 MCKERROW,W.S.
4263 MCKEWEN,T.D.
2345 MCKIM,J.M.
7222
801 MCKINNELL,R.G.
8307
8969
8727 MCKINNEY,J.F.
1794 MCKINNEY,R.E.
8936
1527 MCLACHLAN,A.D.
76 MCLACHLAN,A.J.
708 MCLACHLAN,J.
1370
1371
12751
76 MCLACHLAN,S.M.
11063 MCLAIN,D.R.
11065
7272 MCLAIN,L.R.
2764 MCLAREN,I.A.
1937 MCLARNEY,W.O.
6649 MCLAUGHLIN,B.J.
5566 MCLAY,R.
1222 MCLEAN,N.
1617 MCLEAN,R.
5266 MCLEAN,R.B.
4689 MCLEAN,R.F.
4691 MCLEAN,R.I.
9795
12338 MCLEAN,R.J.
5557 MCLEASE,D.W.
7878 MCLEAY,D.J.
7876 MCLEESE,D.W.
12680
10477 MCLLELLAN,I.D.
774 MCMAHAN,E.A.
1122 MCMAHAN,U.J.
6515 MCMAHON,B.
2191 MCMAHON,D.
12762 MCMAHON,J.W.
11098 MCMANUS,D.A.
10342 MCMANUS,J.J.
6442 MCMILLAN,V.
7019 MCMURCHIE,E.J.
1620 MCMURRAY,L.
2327 MCNABB,R.A.
11048 MCNALLY,G.J.
4396 MCNEELY,R.L.
4627 MCNEILL,P.A.
2807 MCNEILL,S.
12038 MCNIFF,J.M.
1945 MCPHEE,A.D.
9998 MCPHERSON,L.M.
12268 MCQUARRIE,I.G.
8223 MCQUILLIN,R.
9000 MCRAE,E.D.
1666 MCRAE,T.M.
12526 MCREYNOLDS,H.E.
12727
11933 MCREYONLDS,H.E.
3981 MCSWAIN,L.E.
5620 MCVAY,S.
6931 MCVEAN,A.R.
4276 MCVICAR,A.H.
1366 MCWHINNIE,D.J.
2030 MCWILLIAMS,J.
12246 MEAD,J.F.
3184 MEADE,R.H.
11101
6306 MEADOWS,P.S.
7722
2636 MEANEY,R.A.
5290
9076
5809 MEANS,D.B.
5948 MEANY,A.
988 MEARS,A.
10114 MEBAN,C.
570 MECOM,J.O.
6415
4134 MECUCCI,M.L.
1971 MEDCALF,D.G.
3552 MEDDA,A.K.
3506 MEDEIROS,L.O.
8653 MEDINA,W.
2532 MEDVEDEVA,S.E.
2365 MEDWAY,W.
2906
7301
4312 MEEHAN,J.D.
8784 MEEK,J.
560 MEEKING,C.
12321 MEFFERT,M.E.
7600 MEGURO,K.
10370 MEHDI,A.Z.
6037 MEHREL,P.M.
2850 MEHRLE,P.M.
8443
2898 MEHROTRA,S.N.
9501 MEHROTRA,V.
5580 MEHTA,V.C.
11046 MEI,C.C.
3611 MEIDGER,P.M.JUN.
9396 MEIER,A.H.
9633
11563
4465 MEIJBOOM,P.W.
3582 MEIJERING,M.P.D.
5896
10763
12517
5420 MEIJS,F.H.
3144 MEINCKE,J.
421 MEINESZ,A.

Author index

1065 MEINESZ,A. (CONT'D)
1372
2411
6809 MEINWALD,J.
11112 MEISBURGER,E.P.
936 MEISCH,M.V.
765 MEISTER,J.F.
10585 MEIXNER,H.
6431 MEIXNER,R.
10996
12985
6570 MEJIA,J.M.
6571
6573
3752 MEL'CHIKOVA,L.I.
13018 MEL'NIKOV,O.M.
9708 MELCHIORRI-SANTOLINI
9709
8352 MELESHKO,G.I.
7865 MELKERSSON,K.-A.
5437 MELLANBY,K.
223 MELLEMA,J.E.
5158 MELLINGER,J.
1795 MELNICK,J.L.
11720
11890 MELNIKOV,I.A.
5622 MELOY,T.P.
6962 MELVILLE,J.M.
12677 MELVIN,K.B.
5355 MENAPACE,L.W.
923 MENDELSOHN,J.M.
8386 MENDENHALL,B.
903 MENDENHALL,V.T.
3003
10951
2377 MENDES,E.G.
6118 MENDIRATTA,A.K.
5523 MENDIS,A.S.
5527
6191 MENDL,H.
2795 MENEGHETTI,J.O.
1998 MENENDEZ,N.
3730 MENEZES,N.A.
1648 MENGE,B.A.
5819 MENNA,M.
8693 MENNEA,B.
10869 MENNELLA,R.A.
6289 MENON,N.R.
6765
10714 MENSHUTKIN,V.V.
2551 MENZEL,B.W.
9151
7833 MENZEL,D.W.
11801 MENZEL,H.U.
2527 MENZIES,J.I.
2483 MENZIES,R.J.
6487
7556
7613
8682
9933 MERCADO,A.
12216 MERCER,E.K.
5751 MEREDITH,J.
8273
9279
177 MERKELO,H.
4716
4143 MERKENS,L.S.
5680 MERKULOVA,K.I.
885 MERLA,G.
1329 MERNA,J.W.
5302 MERRELL,D.J.
9340 MERRETT,M.J.
622 MERRETT,N.
8261 MERRETT,N.R.
6823 MERRIMAN,D.
9138
6167 MERRINER,J.V.
3771 MERRITT,J.W.JUN.
13053 MERRITT,W.F.
10828 MERTLIK,J.
1428 MESKE,C.
12984
9163 MESKHETELI,A.V.
12078 MESSELT,E.B.
7717 MESSENGER,J.B.
6928 MESSER,G.
7739 MESSERI,P.
5712 MESSIEH,S.N.
9161
6159 MESSINA,M.
8621 MESSINEO,L.
6896 MESTECKY,J.
7243 MESTER,.
1131 MESTER,L.
3953
9313
9605
1308 MESTER,R.
7243
10329
10771
11325
11350
12280
8935 MESTRES,R.
8942
9770
10870
10976 MESTROV,M.
12925 MESZAROS,J.
3625 METAFORA,S.
6983
10250
5125 METCALF,R.A.
2318 METCALF,R.L.
4224 METCALF,T.
8070 METCALF,W.G.
11859
3895 METIVIER,B.
2686 METIVIES,B.
11803 METRI,J.
3762 METS,L.
3405 METTRICK,D.F.
8338 METWALLI,A.M.
8339
1600 METZ,C.B.
2773 METZ,M.C.
11887 METZ,W.D.
3960 MEULEMAN,E.A.
1335 MEUNIER,F.
9394 MEUNIER,J.-C.
10098
2763 MEURK,C.D.
2282 MEURLING,P.
9320 MEVES,A.
5687 MEYER,A.
6628 MEYER,F.P.
7938
11650 MEYER,H.
1765 MEYER,J.
1766
484 MEYER,J.R.
1677 MEYER,M.E.
5651 MEYER,O.
8145 MEYER,R.E.
10603 MEYER,R.L.
4791 MEYER,R.R.
9650 MEYER-ROCHOW,V.B.
638 MEYERS,C.D.
3630 MEYERS,S.P.
63 MEYERSON,A.L.
239 MEZA,I.
6524 MEZZADRI,M.G.
9194
11479 MIADOKOVA,E.
11480
499 MIAN,A.
5827 MIAN,A.J.
5828
3345 MICALEF,H.
9428
10039
8397 MICELSON,A.M.
4069 MICHAELIS,H.
5074 MICHAJLOW,W.
6243
6438
10564 MICHALON,E.
7933 MICHALSKI,E.
9639 MICHEL,A.
2142 MICHEL,C.
3419
7188
8365 MICHEL,J.L.
4264 MICHEL,P.
8365 MICHEL,T.M.
1535 MICHELANGELI,M.
8398 MICHELSON,A.M.
12176
5923 MICHELSON,E.M.
307 MICHELSON,M.J.
8308 MICHIBATA,H.
3303 MICHINOMAE,M.
172 MIDTYN,L.
1730 MIDTTUN,L.
7982
8824
9006
10988
11649 MIENIS,H.K.
6569 MIETTINEN,J.K.
6626
5627 MIGET,R.J.
7325 MIHARA,S.
9504 MIHELCIC,F.
1085 MIHNEA,P.E.
9687 MIHURSKY,J.A.
9697 MIKAILOV,T.K.
1092 MIKAMI,H.
2678
2513 MIKHAILOVA,L.
4092 MIKHAILOVA,N.F.
3357 MIKHAJLOVA,S.A.
312 MIKHALEV,YU.A.
13017 MIKHALEVA,V.F.
3063 MIKI,M.
4255 MIKLAS,H.P.
10642 MIKOLAJCZYK,E.
11379 MIKULAJ,L.
3892 MIKULKA,W.R.
137 MIKURIYA,B.A.
2564 MILAM,P.
37 MILASHIN,A.P.
11280 MILCHEV,G.
320 MILD,K.H.
9556 MILEIKOVSKY,S.A.
7266 MILER,A.JUN.
8061 MILES,S.
2812 MILES,W.F.
12387 MILISEN,K.K.
12388
12754
8316 MILL,P.J.
7173 MILLAR,F.K.
11709 MILLAR,W.N.
9713 MILLARD,R.C.JUN.
1327 MILLARD,R.W.
7641 MILLEBA.
9803 MILLER,A.
11337
13026
13028
12618 MILLER,A.C.
4514 MILLER,A.R.
2371 MILLER,A.T.JUN.
12594 MILLER,C.B.
7308 MILLER,C.E.
4810 MILLER,C.H.
907 MILLER,D.

Author index

4337 MILLER,D. (CONT'D)
9673
11792
2711 MILLER,E.H.
8120 MILLER,F.
8122
4511 MILLER,F.R.
1501 MILLER,G.C.
988 MILLER,G.H.
12339 MILLER,G.J.
12340
13036 MILLER,G.L.
9171 MILLER,G.R.JUN.
5339 MILLER,H.
10136 MILLER,H.H.
9251 MILLER,H.M.
9105 MILLER,J.
3611 MILLER,J.A.JUN.
5957 MILLER,J.B.
11655 MILLER,J.H.
11986
6880 MILLER,J.M.
9921
1173 MILLER,J.S.
10063 MILLER,K.R.
7286 MILLER,L.C.
2354 MILLER,L.D.
2483 MILLER,M.A.
11127 MILLER,M.C.
3741 MILLER,P.J.
10518
901 MILLER,R.
902
7661 MILLER,R.J.
4864 MILLER,R.L.
1733 MILLER,R.R.
7474
9526
9597
12602 MILLER,S.E.
10120 MILLER,W.A.
6938 MILLER,W.H.
5635 MILLERO,F.J.
9830 MILLIKEN,D.M.
12979
3387 MILLMAN,B.M.
7352 MILLONIG,G.
3635 MILLOT,J.
5619
6986
12054
808 MILLS,D.
7612 MILLS,E.L.
6030 MILLS,G.L.
12008 MILLS,J.T.
2676 MILLS,P.R.
6172 MILLSON,M.F.
2368 MILMAN,L.S.
8077 MILNE,A.R.
9360 MILNE,D.J.
11701 MILNE,J.B.
891 MILNE,P.H.
4442
9066
9019 MILTON,J.P.
10707 MIMOTO,K.
4706 MIMURA,T.
6911
10175
11217
4112 MINAGAWA,O.
231 MINALE,L.
245
3421
3427
11289
12208
10896 MINAMI,S.
10898
1565 MINAMI,Z.
9890 MINASIAN,L.L.
3183 MINATO,M.
47 MINCEMIN,J.M.
6649
2978 MINEEV,V.N.
1566 MINEI,H.
8591
2564 MINER,M.
5277 MINES,A.
5685 MINES,A.N.
4316 MINET,J.P.
5272
9185 MINH,D.C.
11212 MINKE,B.
11299
11300
4399 MINNEE,J.F.
11207 MINNITI,F.
9562 MINSHALL,G.W.
12642
10996 MINTON,R.
12547 MINTON,S.A.
758 MINTURN,R.E.
2846 MINTZ,M.S.
3311 MIRA-MOSER,F.
989 MIRANDA,L.B.
1395 MIRKES,D.E.
12163 MIRON,I.
12889 MIRONAV,O.G.
7062 MIRONJUK,V.I.
8660 MIRONOVA,N.Y.
183 MIROSHNIKOVA,L.I.
5854
12467 MIRZA,M.R.
13023 MISHAKOV,N.E.
8607 MISHIMA,K.
6385 MISHIMA,S.
5157 MISHUSTINA,I.E.
8221 MISHUSTINA,L.E.
1688 MISRA,K.K.
5075
7639
7660
8650 MISRA,R.K.
1056 MISRA,R.KHOLDSWORTH,C
6663 MISSLIN,R.
2613 MISTAKIDIS,M.N.
10998 MITANS,A.R.
10826 MITCHELL,D.M.
9675 MITCHELL,E.
2598 MITCHELL,E.D.
11883 MITCHELL,N.T.
1662 MITCHELL,R.
1849
3579
4738
7535
8249
12095
11455 MITCHELL,R.W.
350 MITCHISON,G.J.
10040
9224 MITCI,C.
5551 MITO,S.
10218 MITOMI,Y.
8578 MITRA,A.K.
702 MITRA,E.
2679 MITRA,P.M.
5263 MITSUGI,S.
8430 MITSUHASHI,H.
11286
6079 MITSUHASHI,S.
493 MITTAL,O.P.
9281 MITTENTHAL,J.E.
12490 MITTON,J.B.
9534 MITTON,J.D.
5029 MIURA,K.
1145 MIWA,S.
12860 MIXON,F.O.
3687 MIYA,Y.
8611 MIYAGISHI,A.
4889 MIYAHARA,T.
4356 MIYAJIMA,J.
2673 MIYAKAWA,Y.
4992 MIYAKE,A.
8429
6248 MIYAKE,M.
11053
4469 MIYAKE,M.P.
4818 MIYAMOTO,E.
4429 MIYASHITA,A.
4371 MIYAZAKI,C.
4382
4206 MIYAZAKI,S.
3743 MIYAZAKI,T.
9986
872 MIYAZAKI,Y.
7983
7984
3780 MIYOSAWA,Y.
7286 MIZELL,S.
394 MIZUE,K.
5953 MIZUKAMI,H.
8701 MIZUNO,N.
4260 MIZUNO,S.
2054 MIZUNO,T.
4075 MIZUSHIMA,T.
232 MIZUTANI,K.
6865 MLADENOVIC-GVOZDEN
13057 MLEKOPITAYUSHCHIE.
8297 MOAV,R.
7749 MOCHEK,A.D.
8099 MOCK,S.J.
7144 MOCZAR,E.
7144 MOCZAR,M.
11361 MODEL,P.G.
4986 MODEWEG-HANSEN,L.
11522 MODLIN,R.F.
153 MOEBUS,K.
5505 MOELLER,G.H.
12996 MOELLER,H.W.
9358 MOENS,J.
8019 MOHAMED,A.H.
6241 MOHAMMAD,M.-B.M.
3106 MOHAMMAD,M.B.M.
10529 MOHAN,R.S.L.
3902 MOHAN,S.L.
4778 MOHANTY,P.
8337
5468 MOHIUDDIN,S.Q.
2359 MOHL,B.
2712
4387 MOHR,H.
8338 MOHSEN,A.F.
8339
9230 MOHTADI,M.F.
130 MOITRA,S.K.
1917 MOKHAYER,B.
10131 MOLIN,N.
10132
10990 MOLLER CHRISTENSE
2376 MOLLER,A.T.JUN.
11648 MOLLER,F.
10769 MOLLER,F.NASSOGNE
5264 MOLLER,P.
8667
12668
9318 MOLLER,P.C.
8634 MOLLERUD,E.E.
8639 MOLLOY,G.R.
784 MOLNAR,K.
7783 MOLNAR,R.E.
6611 MOLOF,A.H.
9788 MOLOF,A.J.
1822 MOLOT,A.H.
9862 MOMBECK,F.
3042 MOMMA,H.
9721 MOMMAERTS,J.-P.
9722
9721 MOMMAERTS-BILLIET

Author index

11752 MOMMAERTS-BILLIET,F.
(CONT'D)
7242 MOMO,K.
7642 MOMOT,W,T.
11771 MONCKEBERG,F.
10587 MONGEREAU,N.
6323 MONGKOLPANYA,K.
6858 MONIN,A,S.
6863
8134
9184
2514 MONKOLPRASIT,S.
2515
4919 MONNICKENDAM,M,A.
6068
6271 MONNIOT,C.
11013
11548 MONNIOT,F.
628 MONOD,T.
633
635
1470
4816
9612
6983 MONROY,A.
7352
1730 MONSTAD,T.
8746
8824
10906
10994
12929 MONTAGUE,T,S.
754 MONTGOMERY,H,A,C.
1816
1071 MONTIEL,A.
8919
6627 MONTOLOY,F.
644 MOODIE,G,E,E.
9454
644 MOODIE,P,F.
1002 MOOERS,C,N,K.
2539 MOOKERJEE,A.
3412 MOOKERJEE,S.
6987
3347 MOON,A.
9798 MOON,C,E.
11964
1271 MOON,T,W.
1650 MOOR,J,W.
685 MOORE,C,G.
5777 MOORE,C,J.
10773 MOORE,D,J.
7629 MOORE,D,R.
7308 MOORE,E,D.
4097 MOORE,H,B.
5159
2495 MOORE,J.
9505
3925 MOORE,J,E.
1569 MOORE,J,W.
6422
6669 MOORE,K,C.
11298 MOORE,L,B.
12215
2588 MOORE,P,G.
5763
10505
6879 MOORE,P,J.
9255 MOORE,R,T.
6249 MOORE,S,A,JUN.
11905 MOORE,T,C,JUN.
2770 MOORE,W,H.
12581 MOORES,J,A.
2994 MOORJANI,M,N.
13039
7035 MOPPER,K.
6012 MORA,E,C.
10619 MORAITOU-APOSTOLOPOU,.
11547
11361 MORAN,D.
5599 MORAVCOVA,V.
6244 MORAVEC,F.
8534
9835 MORAX,S.
5712 MORCOS,S,A.
6866
9161
60 MORDASOVA,N,V.
12942 MOREAM,J,P.
2829 MOREAU,G.
4128 MOREAU,J.
1608 MOREIRA,P,S.
4044 MOREJOHN,G,V.
4694
5941 MOREL,F.
4550 MORELLI,C.
4553
8215
8161 MORELLI,J.
10360 MORENO,J,H.
12377 MORETTI,R,L.
12778
3633 MOREY,S,W.
5932
5936
7723 MORGAN,E.
6118 MORGAN,G,R.
2833 MORGAN,J,B.
2755 MORGAN,K,C.
12071 MORGAN,M.
7266 MORGAN,M,E.
11208 MORGAN,M,J.
6890 MORGAN,N,C.
74 MORGAN,P,R.
9827 MORGAN,R,P.
2961 MORI,I.
208 MORI,K.
584
4112
4826
5943
6127
13030
13031
12917 MORI,M.
2054 MORI,S.
2055
12960
10734 MORIARTY,C.
10998
1365 MORII,H.
4915
6090
6750 MORIMURA,S.
9046
5773 MORIN,J,C.
10256 MORIN,J,G.
4501 MORING,J,R.
5788 MORIOKA,T.
1916 MORISHITA,S.
3389 MORISHITA,T.
4824
4823 MORISHTA,T.
755 MORITA,R,Y.
3326
7097
9325
838 MORITA,S.
840
6911 MORIWAKI,Y.
10175
11217
1283 MORK,P,C.
9214 MORLEY,J,J.
360 MORLEY,R,L.
440
5649 MORLIERE,A.
6418 MORLOCK,H.
6867 MORON,J,M,G.
7275 MOROOKA,H.
4537 MOROSHKIN,K,V.
3964 MOROWITZ,H.
397 MOROZ,V,N.
1611
1718
1890
2445
12230 MOROZOVA,A,L.
12870 MORRE,D,J.
6128 MORRILL,J,B.
11400
12358
11972 MORRIS,E,O.
4077 MORRIS,I.
4902 MORRIS,J.
1150 MORRIS,J,E.
5312 MORRIS,L,A.
4715 MORRIS,L,J.
3556 MORRIS,R.
695 MORRIS,R,J.
12893
11025 MORRISON,G,K.
10994 MORRISON,J.
12454 MORRISON,N,D.
12901 MORROW,J,E.
10356 MORROW,J,S.
7031 MORS,M,L.
8178 MORSE,J,W.
5759 MORTON,B.
9657
4839 MORTON,G,O.
3665 MORZLOCK,F,V.
704 MOSENTZOVA,T,N.
2449 MOSER,H,G.
2450
3205 MOSES,G.
22 MOSETTI,F.
996
5643
1825 MOSHE,M.
7560 MOSHENKO,R,W.
3652 MOSKAL'KOVA,K,I.
7559 MOSKALEV,L,I.
3853 MOSS,B.
7825
7894
9430
9572
9573
11238
11327 MOSS,G,P.
5253 MOSS,S,A.
12384
10186 MOSS,TH
1883 MOSSEL,D,A,A.
6771 MOSTERT,S,A.
1322 MOTAIS,R.
3320
4811 MOTE,M,I.
8490 MOTICKA,E,J.
4094 MOTODA,S.
8006 MOTOMIRO,T.
8194 MOTOIZU,S.
9124 MOTOKI,M.
11949 MOTOMIZU,S.
3322 MOTTA,J,J.
6903 MOTTEN,A,F.
1563 MOTUZ,V,M.
5716 MOTZ,L,H.
6141 MOUEZA,M.
8808
7916 MOULN,G.
1302 MOUNIB,M,S.
2320
10323
11417 MOUNT,D,I.
3161 MOUNTAIN,C,W.
12568 MOUNTAIN,J,A.
982 MOURAD,A,G.
7287 MOURDOY,J.

Author index

5103 MOVCHAN,O.T.
10063 MOVCHAN,OT.
1670 MOWBRAY,W.H.
6070 MOYER,F.H.
9826 MOYER,M.S.
8168 MOYERS,J.L.
8176
9686 MOYLE,P.B.
10221 MPITSOS,G.J.
10703
10711
6356 MROSS,S.
29 MRRIS,R.J.
9872 MUDDANNA,V.
10930
6901 MUDROCHOVA,A.
6918 MUELLER,C.F.
6265 MUELLER,J.A.
5901 MUELLER,W.J.
8143 MUENCH,R.D.
139 MUGIYA,Y.
3569 MUGNAINI,E.
8896 MUHLHAUS,L.
9649 MUKAI,H.
3817 MUKHERJEE,A.K.
6020 MUKHERJEE,S.
2663 MUKHOPADHYAY,S.D.
261 MULCARE,D.A.
10789 MULKANA,M.S.
961 MULLA,M.S.
6787 MULLER,D.G.
7312
6146 MULLER,G.
8939
1679 MULLER,G.I.
1548 MULLER,G.J.
3329 MULLER,H.
11132 MULLER,H.E.
11626 MULLER,K.
9371 MULLER,M.
9121 MULLER,M.S.
5129 MULLER,R.
7106
12289 MULLER,U.
2366 MULLER,V.
6601 MULLER,W.
8756 MULLER,W.A.
9666
388 MULLER,W.E.G.
6436 MULLER-FEUGA,A.
7637 MULLER-HAECKEL,A.
12548 MULLER-LIEBENAU,I.
2665 MULLER-SCHWARZE,C.
2665 MULLER-SCHWARZE,D.
388 MULLER-ZAHN,I.
6937 MULLINS,P.A.
6041 MUN,K.Y.
5515 MUNASINGHE,N.L.R.
11642 MUNCH-PETERSEN,S.
3216 MUNDA,I.
[illegible]
6730 MUNDAY,J.C.JUN.
6778
5889 MUNDAY,K.A.
9817 MUNJKO,I.
5657 MUNK,W.
3231 MUNN,E.A.
2003 MUNOZ,F.
3350 MUNRO,C.
7362 MUNRO,J.L.
11225 MUNSCHE,D.
11678
675 MUNSEY,L.D.
9386 MUNSHI,J.S.D.
10085
10086
2625 MUNTZ,L.
6886 MUNTZ,W.R.A.
5282 MURA,G.
9280
4010 MURACHI,S.
3676 MURADIAN,Z.
12355 MURAI,S.
5556 MURAI,T.
8676
3567 MURAKAMI,A.
8983 MURAKAMI,F.
9977 MURAKAMI,K
10246 MURAKAMI,T.H.
12598 MURAKHVERI,A.M.
5963 MURAMATSU,T.
6127
11310 MURAT,J.C.
7276 MURATA,H.
4033 MURATA,M.
1810 MURATA,T.
12087 MURAVSKAYA,Z.A.
6748 MURAWSKI,U.
7943 MURAYAMA,K.
3665 MURDAUGH,E.W.
3651 MURDAUGH,H.V.
3652
3665
3676
9996 MURDMAA,I.
11969 MURDOCK,S.H.
11970
11379 MURGAS,K.
5067 MURHAR,B.M.
7556 MURISON,D.J.
10991
8386 MURPHEY,R.K.
6525 MURPHEY,R.T.
9502 MURPHY,D.G.
3016 MURPHY,G.I.
3070
2399 MURPHY,J.R.
8926 MURPHY,K.L.
9763
553 MURPHY,M.A.
7867 MURPHY,M.D.
6766 MURPHY,M.J.
6767
12851 MURPHY,R.R.
12926 MURPHY,T.
5612 MURPHY,T.A.
6660 MURRAY,A.J.
12821
13061 MURRAY,C.K.
6187 MURRAY,C.R.
10596 MURRAY,D.A.
12267 MURRAY,E.
1685 MURRAY,J.W.
11902
12511
3666 MURRAY,M.
89 MURRAY,S.
2605 MURRAY,S.N.
8506
8955 MURRAY,S.P.
11068
1076 MURTHY,A.S.
7501 MURTI,K.E.
873 MURTY,D.S.
2276
19 MURTY,T.S.
1065
5666
8116
8115
11063
9633 MURUGAN,N.
1634 MURZABEKOVA,N.M.
11370 MUSAFIJA,A.
10086 MUSHSD.
6386 MUSICK,J.A.
6660
3060 MUSLEMUDDIN,M.
3061
6311 MUSNICK,E.
10208 MUSTAFA,T.
10209
10210
11378
3963 MUSTAQUE ELAHI,K.
7622 MUSTAQUIM,J.
1911 MUTO,K.
13017 MYASOEDOVA,V.M.
6194 MYERS,A.A.
11640
6646 MYERS,A.C.
3451 MYERS,J.D.
3452
3465
3676
2261 MYERS,P.R.
12594 MYERS,S.C.
2351 MYHRE,H.O.
9097 MYKLESTAD,O.
6665 MYKLESTAD,S.
6546
9339
10997
12717
7733 MYRBERG,A.A.
1703 MYRBERG,A.A.JUN.
3989

11372 N'DIAYE,A.
6277 NABAVI,F.
12840 NABEREZHNYJ,A.I.
10682 NABI,H.A.
11803 NABIH,I.
8850 NACE,G.W.
9658 NADAKAL,A.M.
5363 NADKARNI,R.S.
1360 NADKARNI,V.B.
8688
12299
6587 NADLER,C.R.
9319 NAFSTAD,P.H.J.
1139 NAG,A.C.
6050
1204 NAGABHUSHANAM,R.
1206
12033
3063 NAGAE,O.
4916 NAGAHAMA,Y.
11857 NAGAHARA,M.
3635 NAGAHISA,E.
1324 NAGAI,M.
8701
6412 NAGAI,S.
3561 NAGAI,Y.
6412
6955
8681
11358
3831 NAGANAWA,S.
10337 NAGANO,H.
1158 NAGASAWA,I.
1159
232 NAGATA,S.
7197
1654 NAGATOMI,H.
1279 NAGAYAMA,F.
1312
8633
12960 NAGOSHI,M.
5586 NAGPAL,C.P.
3306 NAGY,A.R.
4820 NAGY,F.
666 NAIDU,K.S.
841 NAIDU,R.M.
10970 NAIK,I.U.
10971
2810 NAIK,P.P.
10509 NAIR,.B.
2825 NAIR,J.V.
10991 NAIR,K.V.K.

Author index

3284 NAIR,M.G.K.
12062
11170 NAIR,N.B.
9126 NAIR,N.U.
9127
3165 NAIR,R.R.
2091 NAIR,R.V.
3902
9642
10529
3996 NAITO,Y.
10451
247 NAITOH,Y.
11297
916 NAKA,H.
1939
12270 NAKA,K.-I.
12271
12272
10897 NAKADA,Y.
13051
1876 NAKAG,Y.
1878 NAKAGAWA,H.
8387
8557
8320 NAKAHAMA,K.
7311 NAKAHARA,H.
341 NAKAI,Y.
5246 NAKAJIMA,K.
5245
11458
12368
8186 NAKAMOTO,N.
12790
1699 NAKAMURA,E.L.
2482 NAKAMURA,I.T.
9920 NAKAMURA,K.
11148
3007 NAKAMURA,M.
4398
7479
4969 NAKAMURA,N.
4984
1141 NAKAMURA,O.
3167 NAKAMURA,T.
6662
8960
5943 NAKAMURA,Y.
6127
7311
10808 NAKANISHI,M.
3592 NAKANISHI,T.
12960 NAKANO,D.
403 NAKANO,E.
1877 NAKAO,Y.
845 NAKASAI,K.
846
847
317 NAKASHIMA,A.
1346
4916
786 NAKATSUKASA,Y.
788
6690
8172 NAKAYA,S.
12886 NAKAYAMA,F.S.
1375 NAKAZAWA,S.
11217
3210 NAKHSHINA,YE.P.
3003 NAKKEN,N.
1730 NAKKEN,O.
8824
9006
9022
9047
10988
1348 NALAVADE,M.N.
5846 NALBANDYAN,R.M.
8219 NALBANT,T.T.
7043 NALEWAJKO,C.
10537 NALIBOFF,J.A.
2714 NALL,S.L.
119 NAMBE,M.
2015 NAMIAS,J.
315 NANBA,H.
362
702 NANDY,A.C.
1924 NANGPAL,T.D.
3797 NANKEE,R.L.
5110 NANNEY,D.L.
11489
8022 NAQVI,S.N.H.
4112 NARAFU,T.
7939 NARAHASHI,T.
7943
2231 NARAIN,A.S.
3244
6939
497 NARANG,S.
5521 NARASIMHA RAJU,D.A.
10738 NARASIMHAM,K.A.
2504 NARASIMHAMURTI,C.C.
8944 NARASIMHAN,J.
8944 NARASIMHAN,M.J.JUN.
2313 NARASIMHAN,T.
2091 NARAYANA.RAO,K.V.
3882 NARAYANAN,B.
6480
9678 NARAYANAN,K.R.
5519 NARAYANAPPA,G.
5521
9040
9043
4873 NARBONNE,J.F.
4874
3254 NARCHI,W.
3870
6936
3786 NARDI,I.
7514
4196 NARDOZZI,A.D.
6481 NARYANAN,B.
12227 NASEDKINA,E.A.
13011
13013
7703 NASEMARY,M.
7689 NASEMARY,S.
11606
9031 NASH,D.A.
2344 NASH,D.M.
591 NASH,F.
5821
1071 NASH,F.W.
7359
11633
11634
1823 NASH,H.D.
1843 NASH,L.J.
2440 NASIR,P.
2699
6236
7690
12458
8338 NASR,A.H.
8339
1557 NASSICHUK,W.W.
6535 NASSOGNE,A.
11648
10078 NASTASESCU,M.
1717 NATARAJAN,A.V.
9867
8523 NATARAJAN,R.
7177 NATH,J.
11581 NATHAN,J.M.
7223 NATOCHI,Y.V.
7841 NAUDASCHER,E.
3715 NAUMOV,D.V.
7559
5128 NAUTA,R.
4461 NAVARRO,J.G.
1769 NAVAS,D.
12189 NAVONI,L.
3349 NAYLOR,A.W.
1628 NAYLOR,E.
6400
11544
3800 NAYYAR,M.
3663 NAZARENKO,YU.I.
4345 NAZUMI,T.
1216 NEACSU,I.
8859 NEAL,R.A.
3197 NEAL,V.T.
6200 NEALE,J.W.
12423
5707 NEALE,L.A.
8483 NEAUPORT,C.
2228 NEBEKER,A.V.
5363 NEBEL,C.
175 NECAS,J.
491
10175 NECORO,K.
4182 NEDVED,T.K.
9259
10989 NEEDLER,G.T.
12529 NEEL,J.K.
3246 NEFF,J.M.
8815 NEGELE,R.D.
11217 NEGORO,K.I.
1692 NEGRONI,J.A.
38 NEIHOF,R.A.
855 NEILL,W.H.
4780 NEILSON,A.H.
708 NEISH,A.C.
12855 NEJEDLY,A.
11851 NEJMAN,V.G.
9181 NEKRASOV,A.V.
3939 NEKRASOVA,M.Y.
10620 NELLEN,W.
1316 NELLIN,R.S.
5950 NELSEN,E.M.
4922 NELSON,Č.E.
11103 NELSON,D.D.
6342 NELSON,D.J.
9670 NELSON,D.R.
7784 NELSON,G.J.
6242 NELSON,H.
9234 NELSON,H.F.
4072 NELSON,J.H.
5791 NELSON,J.S.
7508
4111 NELSON,N.N.
10362 NELSON,R.
8934 NELSON-SMITH,A.
12275 NEMANIC,E.B.
5622 NEMCHIN,R.G.
5383 NEMEDI,L.
10224 NEMENZ,H.E.
1955 NEMOTO,T.
8764
4652 NENOHI,M.
4211 NEPAL,J.K.
11628 NEPROSHIN,A.Y.
2692 NEPSZY,S.J.
588 NERLAND,T.
5355 NERRIE,B.
7870 NESBITT,J.B.
3197 NESHYBA,S.J.
5061 NESIS,K.N.
10884 NESTELL,C.-G.
12098 NESTER,E.W.
640 NESTERENKO,J.I.
1297 NESTEROV,V.P.
3323 NESTORESCO,E.
12565 NETTERBERG,F.
2143 NETZEL,H.
2144
2145
5642 NEU,H.J.A.
11115 NEUDECK,R.H.
7909 NEUHAUS,J.W.G.

Author index

5385 NEUHAUS,N.
5930 NEUHOFF,V.
7020
46 NEUMANN,G.
3515 NEUMAU,D.R.
1298 NEURATH,H.
2772 NEUSHUL,M.
4948
7069 NEUVILL,D.
1015 NEUVILLE,D.
3223
611 NEVENZEL,J.C.
582 NEVES,A.M.
523 NEVEU,A.
7529
8755
2725 NEVO,E.
6801 NEWBERN,P.M.
12681 NEWCOMBE,C.
404 NEWCOMBE,H.B.
7512
8126 NEWELL,B.
5887 NEWELL,R.C.
4273 NEWLAND,L.W.
6657
5966 NEWMAN,E.
5436 NEWMAN,G.G.
10777 NEWMAN,M.W.
11303 NEWMAN,S.A.
2587 NEWMAN,W.A.
3690
1058 NEWSON,D.
2061 NEWTON,P.V.R.
71 NEWTON,R.S.
12399 NEWTON,S.H.
3783 NEYFAKH,A.A.
10279 NG,S.C.
10993 NGUYEN=XUAN,L.
12939 NIAUSSAT,P.
1433 NIAZI,I.A.
10327 NIBELLE,J.
9820 NICHOLS,J.A.
9812 NICHOLS,L.E.JUN.
12265 NICHOLSON,B.L.
6879 NICHOLSON,R.A.
4036 NICHOLSON,W.R.
4332
12044 NICKERSON,A.W.
10346 NICKERSON,M.A.
1743 NICOL,D.
1262 NICOL,J.A.C.
6995
11190
12057
2367 NICOLAS,R.M.
2367 NICOLET,M.
12185 NICOLL,N.T.
3375 NICOLSON,S.W.
7353 NICOTRA,.
10329 NICULESCU,S.
11325
11350
12280
8550 NICULESCU=DUVAZ,M.
8761
4792 NIECE,R.L.
2211 NIEDERMEIER,W.
8803 NIEL,J.P.
10992 NIELSEN,E.
4023 NIELSEN,H.G.
475 NIELSEN,J.G.
6376
5678 NIELSEN,L.K.
10997 NIELSEN,P.B.
9926 NIELSEN,R.
9470 NIELSEN,S.=O.
10051
10994 NIELSEN,W.
3398 NIEMANTSVERDRIET,A.
1576 NIEMELA,S.I.
5320 NIEMI,A.
5330
11531 NIERING,W.A.
12076 NIEUWENHUYS,R.
2170 NIEWOLAK,S.
11926
10354 NIGEN,A.M.
10355
10356
172 NIGON,V.
11224
12108
7130 NIGRELLI,R.F.
7249
3502 NIIDA,A.
3533
5640 NIILER,P.P.
11868
8983 NIJIMA,H.
1583 NIJSSEN,H.
1601
6263
12466
6221 NIJSSEN=MEYER,J.
6380
4722 NIKITINA,K.A.
2038 NIKOLAEV,A.V.
2064 NIKOLAEV,I.I.
4562 NIKOLAEV,N.I.
12801 NIKOLAEVA,G.G.
9219 NIKOLAEVA,V.K.
11628 NIKOLAYEV,A.S.
8617 NIKOLSKAYA,I.S.
3845 NIKOLSKY,G.V.
12496 NIKOLYUKIN,N.I.
9741 NIKULINA,V.N.
5780 NILSON,G.J.
4666 NILSSON,J.R.
10253
1239 NILSSON,K.
7246 NILSSON,S.
10321
6033 NIMI,A.J.
1155 NINNEMANN,M.
3049 NINNI,V.L.
3607 NISHI,C.
4430 NISHI,G.
4112 NISHIKAWA,M.
2552 NISHIKAWA,N.
1525 NISHIKAWA,S.
4449 NISHIMOTO,J.
4450
4451
917 NISHIMURA,K.
49 NISHIMURA,M.
3131
4305
8169
11895
4359 NISHIMURA,N.
6763 NISHIMURA,Y.
1914 NISHINO,M.
4914 NISHIOKA,R.S.
3996 NISHIWAKI,M.
10112
10451
10761
4294 NISHIYAMA,A.
8701 NISHIYAMA,K.
11286 NISHIZAWA,M.
4734 NISIZAWA,K.
4735
7050
7051
3175 NISSENBAUM,A.
6164 NISSINEN,T.
703 NITSCHE,H.
1753 NIVAL,P.
4507
4549
1753 NIVAL,S.
3482 NIWA,H.
4127 NIXON,J.
7568 NIXON,S.W.
9781 NIYOGI,S.
11630 NIZAMUDDIN,M.
9097 NJAA,L.R.
5462 NMFS,USA
6009 NOAILLAC=DEPEYRE,J..
12675 NOAKES,D.L.G.
4224 NOAKES,J.
12983 NOALL,C.
1391 NOAMESI,G.K.
8897 NOBBS,C.
8898
11353 NOBIN,A.
9010 NOBLE,A.
6741 NOBLE,C.N.
10943 NOBLE,D.
632 NOBLE,E.R.
3966
2261 NOBLE,P.B.
3806 NOBLE,R.L.
8705
8752 NOBLE,R.M.
10286 NOBLE,R.W.
10289 NOCOLDS,C.E.
12117 NODA,H.
7632 NODA,M.
10328 NOE,B.D.
5696 NOEL,M.S.
9051
4806 NOEL,P.
8381
11262
7536 NOELL,J.
9868 NOGUCHI,T.
2464 NOLAN,R.A.
705 NOLL,M.
4700 NOLLY,H.L.
1471 NOMOTO,K.
2094 NOMURA,H.
10524
11993
4926 NOMURA,M.
13048
6068 NOMURA,S.
12292 NOMURA,T.
11791 NONAKA,J.
12978 NONODA,T.
3692 NOODT,W.
8661 NOOR,M.N.
11365 NORDAL,J.
10842 NORDBERG,G,RYDALV,
11059 NORDBERG,W.
3759 NORDBY,O.
6027 NORDENG,H.
967 NORDERHAUG,M.
12777 NORDHEIM,E.I.
11213 NORDLANDER,R.
11264 NORDLANDER,R.H.
203 NORDLIE,R.G.
6361 NORDSIECK,F.
11301 NORDWIG,A.
9121 NORLAND,R.L.
4445 NORONHA,M.DE C.C.
4446
1482 NORRIS,A.W.
7213 NORRIS,D.O
6651 NORRIS,D.P.
8739 NORRIS,J.N.
11627
7213 NORRIS,J.S.
11427 NORRIS,R.E.
12483
12573 NORSE,E.A.
2344 NORSTROM,R.J.
8190 NORTH,W.J.
6414 NORTHCOTT,T.H.
9674 NORTHCUTT,R.G.

Author index

4886 NORTHMORE,D.P.M.
3353 NORTON,C.
2625 NORTON,T.A.
3838
2921 NORTON,T.R.
2868 NORUP,B.
1879 NOSE,T.
2294
10670
13048
1615 NOSE,Y.
1616
5209 NOSOVA,I.A.
2463 NOTENBOOM,C.D.
1006 NOTT,J.A.
11530 NOUVEL,H.
1181 NOVAK,B.
948 NOVAK,D.
8123 NOVAK,I.D.
10852 NOVAK,J.T.
1445 NOVAKOVA,M.
1447
3556 NOVALES,B.J.
1269 NOVALES,R.R.
3556
12226 NOVIKOV,G.G.
10519 NOVIKOVA,N.S.
9220 NOVIKOVA,Z.T.
925 NOVOA,D.
10167 NOVOTNA,V.
5715 NOVOTNY,V.
1329 NOVY,J.R.
11301 NOWACK,H.
5636 NOWAK,R.T.
8066 NOWROOZI,A.A.
8193 NOZAKI,Y.
9951
2252 NOZAWA,K.
6947
1452 NOZAWA,Y.
5578 NOZDRACHEV,S.J.
823 NSHERENGUZI,C.K.
826
1316 NUHN,P.
2550 NUMACHI,K.
5117
12804 NUMAGUCHI,K.
5017 NUMAKUNAI,T.
6794 NUMAKURA,T.
6795
8906 NUMANN,W.
992 NUNEZ,A.L.
5825 NUNN,J.R.
5829
6153 NUPEN,E.M.
6050 NURSALL,J.R.
3492 NUSENBAUM,L.M.
6410 NUSSBAUM,R.A.
2563 NUTTALL,P.M.
9925
6103 NYEKRASOVA,M.YA.
507 NYGREN,A.
5120
10521 NYMAN,L.
10712
8986 NZ INF.SERV.
9036 NZ MAR.DEP.

940 O'BERG,A.G.
6198 O'BRIEN,J.J.
5322
1777 O'BRIEN,W.J.
2787
8934
2670 O'CONNELL,C.P.
2887 O'CONNOR,D.J.
12609 O'CONNOR,J.F.
1323 O'CONNOR,J.M.
6404
9687 O'CONNOR,S.G.
5107 O'DELL,D.
7352
11208 O'DONNELL,J.M.
7771 O'GRADY,J.J.JUN.
3511 O'HALLORAN,M.J.
2225 O'HARA,J.
11760
12167
10161 O'KELLEY,J.C.
349 O'LOUGHLIN,I.H.
5756 O'MALLEY,J.F.
4191 O'MEARA,J.W.
387 O'MELIA,A.F.
5353 O'MELIA,C.R.
11231 O'NEAL INGRAM,L.
3348 O'NEILL,T.A.
4991 O'RAND,M.G.
1585 O'RIORDAN,C.E.
8067 O'ROURKE,J.C.
229 OAKES,M.J.
8351 OATES,K.
905 OBA,Y.
8408 OBARA,A.
8751
11895 OBARA,F.
3514 OBARA,S.
10052 OBBS,M.J.
2283 OBERMULLER-WILEN,H.
11666 OCEANOGR.LAB.EDINB.
3743 OCHIAI,A.
7372
3164 OCHIAI,H.
8063
8149
5863 OCHIAI-YANAGI,S.
3365 OCHOA,S.
3766
5332 ODA,A.
3662 ODELL,D.K.
6837 ODENCRANTZ,J.
7921 ODENSE,P.H.
10994
1593 ODENWELLER,D.B.
5830 ODOEVSKAYA,N.S.
3820 ODUM,W.E.
11110 OERTEL,G.F.JUN.
9238 OERTLI,J.J.
9239
8036 OFFHAUS,K.
4110 OFFICE WATER PROGRAMS
1158 OGATA,K.
1159
12956 OGATA,T.
3131 OGAWA,K.
7170
1132 OGAWA,M.
3359
6645
6646
10905 OGAWA,N.
7686 OGAWA,S.
10153 OGAWA,T.
9263 OGDEN,C.G.
9293
12623 OGDEN,J.C.
4204 OGG,A.G.JUN.
2295 OGISHIMA,K.
11746
11747
3823 OGURA,M.
1132 OGURI,M.
6640
10112 OGURO,N.
10761
10783
757 OHARA,G.T.
3548 OHARA,K.
3835 OHATA,C.A.
11897 OHBA,N.
7890 OHE,T.
10822 OHI,G.
7325 OHKURO,I.
5374 OHLE,W.
2520 OHMORI,H.
2200 OHMORI,M.
1378 OHMORI,T.
11693 OHNO,S.
10218 OHNOIKI,S.
9550 OHNUKI,Y.
6871 OHSHIMA,F.
1279 OHSHIMA,H.
1312
8433
11746 OHSHIMA,S.
11747
12929 OHTA,K.
5939 OHTA,N.
11239 OHTA,Y.
5629 OHTANI,K.
6906 OHTSU,K.
1063 OHWADA,K.
3203
6723 OHYABU,K.
3161 OHYE,R.
12237 OIKARI,A.
906 OISHI,K.
3622
1129 OJHA,P.P.
2156
3525
6993
10102
11202
8651 OJIMA,Y.
9715
906 OKA,S.
6565 OKADA,H.
9619
821 OKADA,K.
822
6061
9920 OKADA,M.
5570 OKADA,N.
6565 OKAICHI,T.
5897 OKAJIMA,A.
3868 OKAMI,Y.
3869
6560
5016 OKAMOTO,M.
2961 OKAZAKI,A.
6736 OKAZAKI,M.
3868 OKAZAKI,T.
3869
8556 OKEDI,J.
9576
3355 OKER,C.
8751 OKESAKU,H.
7994 OKINO,T.
9126
12790
5796 OKIYAMA,M.
12956
10728 OKLAND,K.A.
5513 OKONSKI,S.L.
5514
5527
12092 OKSANEN,H.E.
915 OKU,S.
1940
8748 OKUBO,A.
11105
10864 OKUBO,K.
9124 OKUBO,S.
4165 OKUN,D.A.
5286 OKUNEVA,G.L.
3236 OKUNO,Y.
1869 OKURARA,T.
3167 OKUSA,S.
4545 OKUTANI,K.
1599 OKUTANI,T.

Author index

8729 OKUTANI,T, (CONT'D)
6797 OKUZUMI,M,
6798
9932 OL'KHOVSKII,V,E,
5739 OLAH,J,
6910
6914
7759
6595 OLANIYAN,C,I,O,
8710 OLARU,M,
6366 OLD,W,E,
6418 OLDHAM,M,
10441 OLDHAM,W,S,
7346 OLELHVOUP,J,P,
2654 OLESEN,J,
772 OLIFF,W,D,
3136 OLIGER,J,
1832 OLINDO,P,M,
6257 OLIVA,O,
10531
6153 OLIVE,P,J,W,
11701 OLIVER,B,G,
362 OLIVER,D,R,
602
7333
7465 OLIVER,G,
10129 OLIVER,J,D,
11208 OLIVER,R,F,
6816 OLIVER-GONZALZ,J,
2281 OLIVEREAU,M,
7265
12258
330 OLIVERO,M,
6181
60 OLIVET,J,L,
10633 OLIVIER,S,R,
11699
1696 OLLA,B,L,
2651
7748
13037 OLLEY,J,
1253 OLMON,J,
6786 OLORTEGUI,V, J,
6376 OLSEN,K,
6430 OLSON,A,C,JUN,
688 OLSON,E,C,
2593
10299 OLSON,G,F,
6897 OLSON,J,S,
12545
15034 OLSON,L,W,
12688 OLSON,R,D,
3969 OLSON,R,E,
12592
13042 OLSON,W,H,
7430 OLSSON,A,A,
7431
1769 OLSSON,I,U,
6251 OLSSON,M,
8535 OLSSON,R,K,
11939 OLSZEWSKI,P,
5053 OMER-COOPER,J,
5939 OMORI,M,
12561 OMOROV,E,O,
10111 OMURA,H,
1386 ONBE,T,
11509 ONDOK,J,P,
1097 ONG,J,E,
11602 ONG,P,L,
1110 ONISHI,T,
5011 ONITAKE,K,
11217 ONO,H,
4219 ONO,S,
5629 ONODA,M,
348 ONODA,N,
6033 ONODA,Y,
1877 ONOHARA,T,
2546 ONORATO,F,
10851 ONUSKA,F,I,
6036 OOSHIRO,Z,
1237 OOSTEROM,E,A,
6560 OOSTINGA,I,
7533 OPALINSKI,K,W,
7534
4809 OPHEIM,K,
5427 OPPENHEIMER,C,H,
8191
9162
6837 OPPENHEIMER,S,B,
7642 OPRESKO,,M,
6759 OPUSZYNSKI,K,
9117
737 ORCHARD,R,L,
1167 ORCIVAL-LAFONT,A,M,
1176
5151 ORDONEZ,J,A,
8693 OREL,G,
2013 OREN,O,H,
4506
5070 ORENSANZ,J,M,
5183
6833 ORGAN,A,E,
8199 ORGEL,L,E,
11486 ORIAS,E,
3966 ORIAS,J,D,
9393 ORIMO,H,
1195 ORIOL,C,
2358 ORITSLAND,N,A,
3558
12688 ORLANDO,E,
3539 ORLOV,O,Y,
655 ORLOV,O,YU,
12992 ORLOV,YU,I,
7187 ORLOVSKAJA,E,E,
6627 ORME,L,E,
7646 ORMIERESR,
11602 ORR,J,D,
5768 ORRHAGE,L,
7763 ORSER,P,N,
9196 ORSINI,P,
5506 ORTEGA,M,M,
9913
8576 ORTIZ,A,
1193 ORTIZ,C,L,
8576 ORTIZ,E,
2380 ORTMAN,R,
7352 ORTOLANI,C,
7306 ORTOLANI,G,
1961 OSADA,M,
10992 OSAE,R,O,A,
7325 OSAFUNE,T,
7383 OSANI,K,
11279 OSBORN,D,
11616
5308 OSBORN,T,R,
1270 OSBORNE,N,N,
5930
7020
1767 OSBORNE,P,L,
12671 OSBURN,J,
7872 OSBURN,J,Q,
6146 OSEID,D,
6580 OSEID,D,M,
2295 OSHIMA,S,
7049 OSHIO,Y,
7699 OSSIPOV,D,V,
63 OSTERRONT,CH,
10663 OSTROVKSYA,N,A,
7640 OSTROVSKAYA,N,A,
1342 OSTROVSKIJ,M,A,
9006 OSTVEDT,O,J,
10996
3549 OSTWALD,T,J,
7372 OTA,H,
5206 OTAKI,H,
9393 OTANI,M,
12606 OTERINO,J,M,
1971 OTNESS,J,S,
3203 OTSUHATA,M,
184 OTSUKI,A,
185 OTSUKI,A, (CONT'D)
8247
11960
7680 OTT,B,
2406 OTT,D,W,
12335
2051 OTT,J,
5063 OTT,J,A,
6367
6507
8676
2863 OTTAR,B,
10269 OTTAWAY,J,R,
768 OTTEN,G,
6887 OTTO,G,
10989 OTTO,L,
7232 OTTO,R,G
8631 OTTOMBRINI,G,
12879 OTTOVA,V,
6626 OTTWAY,S,
289 OUCHI,K,
11251 OUDEJANS,R,C,H,M,
9260 OUDEWATER,J,
8685 OUEDRAOGO,L,
112 OURA,C,
6661
8366 OURISSON,G,
401 OUTRAM,D,N,
5230
7359
10621
5967 OVER,J,
2678 OVERBECK,J,
8266
10993 OVERKO,S,M,
3661 OVERMIER,J,B,
6667
641 OVERSTREET,R,M,
11669
4096 OVIATT,C,A,
7568
12127 OVODOV,Y,S,
1180 OVODOV,YU,S,
3972 OVTCHINNIKOV,V,V,
12966 OWELLEN,R,G,
12966 OWELLEN,R,J,
9291 OWEN,G,
10060
627 OWEN,R,W,
13030 OYABU,S,
13031
4652 OYAMA,A,
1673 OYAMA,K,
9116 OYNES,P,
8618 OZAKI,H,
8728 OZAWA,T,
1353 OZON,R,
6076
7285
7290
11372
12093 OZRETIC,B,
8661 OZYERYETSKOVSKAYA,N

827 P,-ZANAI,N
7828 P,-ZANKAI,N,
778 PACAK,S,
7917 PACE,P,J,
755 PACHA,R,E,
3251 PACHECO,J,
3252
3399
1760 PACKARD,A,
1339 PACKARD,G,C,
2391
3325 PACKARD,T,T,
12129
11 PACKHAM,G,H,
6342 PACKHAM,J,R,
1177 PADAN,E,

Author index

4558 PADGHAM,R.C.
4586
8053
8206
12687 PADILLA,A.M.
4295 PADILLA,G.M.
8002 PADILLA,M.
5690 PADMANABHA SETTY,M.G;A.
10229 PADO,R.
1055 PAERL,H.W.
10020
10767
611 PAFFENHOFER,G.-A.
1845
324 PAGANELLI,C.V.
4335 PAGANO,A.
1149 PAGE,B.D.
2508 PAGE,F.C.
7625
4466 PAGE,J.
5087 PAGE,L.M.
3515 PAGENKOPF,G.K.
9607 PAGOTTO,G.
1923 PAHWA,D.V.
1924
5305 PAIGE,M.L.
2942 PAIVA,M.P.
4011
4012
5269
2768 PAJUNEN,V.I.
12343
8076 PAK,H.
8080
2042 PAKALNS,P.
5831 PAKHOMOVA,M.V.
750 PAKKALA,I.S.
4202
7856
8465 PAKULO,A.G.
2679 PAL,R.N.
4643 PAL,S.G.
3487 PALACIOS,L.
3210 PALAMARCHUK,I.K.
7295 PALAZZI,C.
1753 PALAZZOLI,I.
9075 PALFREMAN,D.A.
3272 PALIT,R.
730 PALMER,G.
11361 PALMER,J.D.
3195 PALMER,M.D.
11123
2591 PALMGREN,P.
10117 PALMIERI,G.
4233 PALMORK,K.H.
8463 PALOMBI,F.
10997 PALYI,N.F.
3494 PAN,S.
5681 PANDA,P.K.
2689 PANDE,B.P.
2690
6163 PANDEY,S.
352 PANDIAN,T.J.
8388 PANDIT,A.R.
7058 PANEQUE,MLSADA,M.
1839 PANGBORN,R.M.
455 PANKOH
720 PANKRATOVA,YE.M.
1969 PANT,C.P.
7236 PANT,M.C.
6884 PANTIN,H.M.
3088 PANTKE,M.
2947 PANTULU,V.R.
10117 PANU,R.
4882 PANYUSHKIN,Y.A.
1535 PAOLETTI DI CHIARA,A;
6631 PAOLETTI,A.
6638
2206 PAOLETTI,C.
1718 PAPADOPOL,M.
2513 PAPADOPOL,M. (CONT'D)
2243 PAPARO,A.
5753
1040 PAPEE,H.M.
1689 PAPERNA,I.
1657
12278 PAPPAS,C.J.
6006 PARADIS,M.
10490 PARAENSE,W.L.
1707 PARALABOIU,S.
396 PARAMESWARAN,S.
395 PARAMESWAREN,S.
571 PARANAGUA,M.N.
4684 PARASCHIV,M.
8697
1888 PARCALABOIU,S.
4266 PARCHEVSKIJ,V.P.
10500 PARCHIN,A.
9102 PARDUCCI,L.G.
10552 PARDUE,M.L.
4931 PARENT,A.
10115
10118
2685 PARENT,J.
11310 PARENT,J.P.
107 PARENTI,F.
1511
465 PARENZAN,P.
6919 PARIENTE,R.R.
5083 PARIN,N.V.
7604
7606
8879
2862 PARIS,D.F.
11180 PARIS,J.
2636 PARIS,M.R.
5101 PARISI,B.
1519 PARISI,E.
9367
1535 PARISI,V.
1897 PARK,D.L.
2569 PARK,G.N.
6876 PARK,P.K.
8187
6744 PARK,S.W.
9994 PARKER,A
5724 PARKER,B.C.
5632 PARKER,C.E.
2853 PARKER,D.G.
6651 PARKER,D.S.
9571 PARKER,E.D.
2528 PARKER,F.
9685 PARKER,I.S.C.
10358 PARKER,J.
161 PARKER,K.E.
9744 PARKER,M.
1847 PARKER,P.L.
4227
8192
8217
11215
673 PARKER,R.R.
6675
6676
6846
3572 PARKHURST,L.J.
3666 PARKS,C.C.
8309
3466 PARKS,R.E.JUN.
8309
10236 PARMENTIER,J.
8242 PARNAS,B.
2226 PARNAS,I.
5825 PAROLIS,H.
5829
1506 PARRIAUD,H.
12619 PARRISH,J.D.
4821 PARRISH,P.R.
1661 PARRISH,R.H.
2122 PARSON,M.C.
10996 PARSONS,J.
3075 PARSONS,J.W.
11167 PARSONS,M.C.
4234 PARSONS,T.R.
5399
11669
12846
163 PARTHASARATHY,M.V.
11225 PARTHIER,B.
11678
8785 PARTRIDGE,B.
1233 PARTRIDGE,T.
7453 PARUKHIN,A.M.
7626
2082 PARUNIN,O.B.
3503 PARVATHESWARARAO,V.
4285 PARVERY,F.
7719 PARVULESCU,.
2675 PASCH,R.W.
7673 PASCHE,A.
9347 PASCUAL,C.
3268 PASCUAL,E.
12647 PASHKYEVICHUTYE,A.S.
9194 PASQUALI,A.
1609 PASSELAIGUE,F.
755 PASTENAK,F.A.
5455 PASTER,Z
8616 PASTERNAK,C.A.
2081 PASTERNAK,K.
12837
12195 PASTISSON,C.
2801 PATALAS,K.
7537
8964 PATEL,B.
9361
4781 PATEL,I.M.
5118 PATEL,R.J.
8271
9662
4136 PATELLA,L.V.
12007 PATENAUDE,R.D.
1076 PATERSON,K.
10600 PATERSON,R.A.
2068 PATHAK,C.H.
1922 PATHAK,S.C.
1923
1925 PATHAK,S.C.
4752 PATIL,B.A.
9204 PATIN,S.A.
663 PATNAIK,S.
2633 PATRA,R.W.R.
2857 PATRICK,F.M.
4821 PATRICK,J.M.JUN.
4261 PATRICK,R.
10617 PATRITI,G.
2630 PATTEE,E.
603 PATTEN,B.G.
11994
4232 PATTERSON,C.
10698 PATTERSON,D.J.
3322 PATTERSON,G.W.
7067
7091
7883 PATTERSON,R.L.
10776 PATTERSON,R.S.
1133 PATTERSON,S.
11722 PATTERSON,S.J.
12172 PATTON,J.S.
634 PATTON,W.K.
8083 PATTULLO,J.G.
9803 PATULSKI,D.
2976 PATUREL,B.
9168 PAUC,H.
12919 PAUL,R.C.
5899 PAULEY,G.B.
7969 PAULIK,G.J.
6327 PAULMIER,G.
6328
8896 PAULSEN,H.P.
5307 PAULSON,S.L.

Author index

8841 PAULY,D.
5596 PAUN-DURBACA,S.
9207 PAUS,P,E.
60 PAUTOT,G.
3426 PAVANS DE CECCATTY,M.
6835
6315 PAVELJEVA,E,B.
12127 PAVLENKO,A,F.
7522 PAVLETIC,Z,
7899
6870 PAVLIDIS,A.
11160 PAVLIK,I.
9736 PAVLOVA,E,P.
7505 PAVLOVIC,B.
6865 PAVLOVIC,V.
5363 PAVONI,J.L.
8881 PAVSHTIKS,E.A.
3467 PAYAN,P.
3468
10316
3329 PAYER,H,D.
11784
642 PAYNE,K,
1509 PAYNE,P,I.
642 PAYNE,R,
1626
8061 PAYNE,R,E.
1202 PAYNE,T,
1309 PAYUSOVA,A,N,
10875 PAZZAGLIA,A,
12367 PE,J.
9849 PEARCE,F,L.
6357 PEARCE,G,
1856 PEARCE,J,B.
2800 PEARCY,W,G.
4463 PEARL,R,C.
1995 PEARLMAN,M,D.
6059 PEARLMAN,T,
7101 PEARSE,J,S,
9765
6688 PEARSE,L.
7101 PEARSE,V,B.
12483 PEARSON,B,R.
6656 PEARSON,J,E.
7588 PEARSON,J,G.
532 PEARSON,W,D.
3489 PECHERE,J,F.
10561 PECHLANER,R.
4255 PECK,B,B.
3645 PEDEN,A,E.
10471
6668 PEDEN,J,D.
6877 PEDERSEN,M,
3868 PEDROTTI,C,C.
7279 PEDROZA,E.
6816 PEEBLES,C,R.
1673 PEEKE,H,V,S.
3987
3993
7725
11613
3987 PEEKE,S,C.
3993
7995 PEELER,J,T.
12255 PEER,O.
5275 PEET,R,F.
4572 PEGRAM,G,G,S.
3490 PEHCERE,J,F.
12622 PEIGNOUX-DEVILLE,J.
3459 PEIRCE,E,C,JUN.
6538 PEJLER,B.
6524 PELATI,L,T.
9196
12016 PELICARIC,S.
11676 PELIKAN,J.
10168 PELLEGRII,M.
6773 PELLEGRINI,L.
6774
6775
6776
8342 PELLEGRINI,L. (CONT'D)
8343
6773 PELLEGRINI,M.
6774
6775
6776
8342
8343
10180
2656 PELLEGRINO,C,V,J.
6708 PELMONT,J.
2206 PELOSI,E.
1170 PELROY,R,A.
2175
12938 PELT,R,W.
11611 PELVAT,B.
1292 PEN'KOVA,E,A.
6207 PENA G. G,M.
1706 PENCHASZADEH,P,E.
7572 PENCZAK,T,
10555
6332 PEND G. G,M.
9272 PENDLAND,J,C.
3980 PENER-SALOMON,H,
7166 PENG,R,K,Y.
2080 PENG,T,-H.
10996 PENIN,V,V.
11596 PENNELL,D,A.
6074 PENNEY,D,G.
2112 PENNICK,N,C.
10458
1832 PENNINGS,J,H.
1083 PENNINGTON,W.
6913
4761 PENOT,M.
3753 PENRITH,M,J.
6261
10636
10696
3753 PENRITH,M,L.
7150 PENTREATH,R,J.
11883
2253 PENTREATH,V,W.
11705 PENY,J.
2856 PEOPLES,R,F.
9779
1347 PEPEU,G.
260 PEQUIGNOT,J.
2303
9276 PERACCHIA,C.
9277
5101 PERANI,A.
6687 PERCEBOIS,G.
820 PERCIER,A.
6262
6313
5826 PERCIVAL,E.
5827
5828
10169
2268 PERCY,J,A.
10266
11306
8437 PERDUE,J,F.
10885 PEREIRA,A,A.
2784 PEREKRESTOV,O,V.
1330 PERES,G.
10316
3763 PERESTENKO,L,P.
8399 PERETZ,B.
5672 PEREYRA,W,T.
3825 PEREZ,R.
4448
8176 PERKIN,R,G.
10888 PERKINS,D,L.
2814 PERKINS,E,J.
6238 PERKINS,F,O.
6956
12358
11395 PERKINS,H,C.
1847 PERKINS,R,
4227
2179 PERL,M.
2180
11182 PERLMAN,B,S.
3784 PERLMUTTER,A.
6671
8864 PERLMUTTER,D.
1369 PERLSTEIN,M,T.
3650 PERMITIN,Y,V.
10664
6061 PERONE,A,C.
121 PERPEET,C.
2134
8356 PERRAS,J,J.
3079 PERRET,P.
2566 PERRIARD,J,-C.
6049 PERRICELLI,A.
8668
6863 PERRIER,C.
6863 PERRIER,H.
3302 PERRIN,W,F.
5199
9028
5690 PERROT,J.
6103 PERROT,Y.
68 PERRY,E,C,JUN.
461 PERRY,H,M.
11743 PERRY,J,J.
12616
5554 PERRY,W,G,JUN.
145 PERSHIN,S,V.
2428 PERSON,P.
692 PERSOONE,G.
10768
6680 PERTSEVA-OSTROUMOV
6308 PERVIN,W,F.
13014 PERVUNINSKAYA,T,A.
6649 PESANDO,D.
2825 PESCOD,M,B.
12092 PESONEN,L.
7009 PESSACQ,T,P.
7219 PESSAN,E.
9764 PESSON,P.
271 PETER,E.
2343 PETER,R,E.
6052
5160 PETERKA,J,J.
4682 PETERS,H,M.
8778 PETERS,J,A.
12680
12808 PETERS,R.
3496 PETERS,R,C.
8448
8784
12157 PETERS,R,I,JUN.
1738 PETERS,T,M.
10200 PETERSEN,J,A.
944 PETERSEN,J,J.
12139 PETERSEN,M.
4224 PETERSON,D.
12823 PETERSON,F,L.
4195 PETERSON,G,E.
197 PETERSON,G,L.
4819
9801 PETERSON,J,L.
5617 PETERSON,P,L.
12250 PETERSON,R,H.
2261 PETERSON,S,C.
12049 PETEVA,D,J.
6361 PETIT,J,M.
8672
8582 PETKOVSKI,T.
568 PETR,T.
1549 PETRAN,A.
256 PETRENKO,I,N.
3010 PETRICH,B.
4308 PETRICH,B,P.
1040 PETRICONI,G,L,
12895 PETRONIO,F,

Author index

2896 PETRONIO,F. (CONT'D)
2897
2898
2899
1337 PETROPAKIS,H.
391 PETROSKY,B.R.
876 PETROV,P.
878
880
883
884
885
062 PETTI,G.
1970 PETTIJOHN,R.A.
369 PETTIT,G.R.
36 PETTYJOHN,W.A.
1716
093 PEUKERT,V.
171 PEUS,F.
801 PEUTE,J.
0119
055 PEW,J.A.
330 PEYRIN,L.
515 PEZALLA,P.D.
211 PEZZOLI,E.
0679 PFALZGRAF,K.A.
0267 PFANNENSTIEL,H.-D.
1603 PFANNENSTIEL,H.D.
302 PFAUTSCH,M.
0561 PFEIFER,H.
68 PFEIFER,W.
81 PFEIFFER,G.
989 PFEIFFER,W.
90
2179
73 PFEILER,E.
0653 PFISTER,D.H.
606 PFISTER,R.M.
2312 PFLANZER,R.G.
206 PFLUGER,W.
38 PHEASANT,D.R.
259 PHELAN,J.J.
266 PHELIPOT,P.
632
380
858
659 PHILANDER,S.G.H.
958 PHILBERTH,K.
36 PHILIPOSE,M.T.
163 PHILLIPS,A.D.
570
289 PHILLIPS,B.F.
895 PHILLIPS,D.W.
751 PHILLIPS,J.E.
1273
279
28 PHILLIPS,J.G.
29
0655 PHILLIPS,O.M.
548 PHILLIPS,R.B.
287 PHILLIPS-BIRT,D.
995 PHILLIPS,F.A.
622 PHILLIPS,W.W.A.
318 PHILPOTT,C.W.
0308
0309
357 PHILPOTT,S.
16 PHINNEY,H.K.
036
425 PHIZACKERLEY,P.J.R.
018 PHLEGER,C.F.
1323
670 PHONE HLAING,U.
783 PHYUN,J.-H.
59 PIANET,R.
00 PIANPHOGSANT,T.
332 PIC,P.
1267 PICARD,W.F.
816 PICAT,P.
709 PICCIALLI,A.
3732 PICHOT,P.
6624 PICKARD,W.F.
3477 PICKER,L.F.
3479 PICKERING,A.D.
6052 PICKERING,B.T.
5033 PICKETT-HEAPS,J.
2326 PICKFORD,G.E.
2326
5006
9791 PICKFORD,J.
7010 PICKWELL,G.V.
12967
3809 PIDGAYKO,M.L.
7289 PIEAU,C.
6095 PIECZYNSKA,E.
12516
8842 PIENAAR,L.V.
276 PIEPRZYK,J.
7929 PIERACH,C.A.
7280 PIERCE,A.L.
11103 PIERCE,J.W.
3602 PIERCE,S.K.JUN.
6061 PIERI,O.
2057 PIERRE,J.F.
8093 PIERSON,W.J.
12190 PIETERSMA,K.
6617 PIETRZAK,B.
780 PIETSCH,J.P.
5781 PIETSCH,T.W.
230 PIGON,A.
913 PIGOTT,B.M.
2878 PIJCK,J.
2879
12119 PIKE,J.D.
1656 PIKE,R.B.
7355 PILARSKA,J.
10065 PILGRIM,R.L.C.
2249 PILKEY,O.H.
11092
11111
9126 PILLAI,A.G.G.
9127
349 PILLAI,J.S.
11802 PILLAI,M.K.K.
1663 PILLAI,N.K.
9466
9467
3915 PILLAI,R.S.
12866 PILLAI,S.C.
3704 PILLAI,T.G.
1818 PILLAI,V.K.
9866
767 PILLAY,K.K.S.
3100 PILLAY,S.R.
10933 PILLAY,T.V.R.
2722 PILLERI,G.
7683
7224 PILSETSKAYA,E.M.
5676 PILSON,M.E.Q.
11051
11903
5832 PIMENOVA,M.N.
7057 PIMENOVAM,N.
3843 PIMENTO,R.J.
3169 PIMM,A.C.
3577 PIMPLASKAR,M.
12465 PINCHUK,V.I.
1852 PINE,E.
1167 PINEAU,B.
1176
1770 PINEDA POLO,F.
7340 PINEL-ALLOUL,B.
3344 PINEVICH,V.V.
3671 PINHEIRO-VIEIRA,F.
3672
6647
5271 PINHORN,A.T.
10759
8584 PINKSTER,S.
11631
9585 PINNOI,S.
7464 PINOGENOVA,N.P.
2878 PINON,J.
2879
10487 PINTER,L.
12128 PINTER,T.
12795 PINTNER,I.J.
8170 PIOTROWICZ,S.R.
10472 PIOTTA,G.V.
6273 PIPER,R.G.
9080
12277
1807 PIPES,W.O.
9790
11842 PIRIE,R.G.
3867 PIRISINU,Q.
5284 PIROGOV,V.V.
8662
10662 PIROGOVSKIY,M.I.
7583 PIROZHNIKOV,P.L.
9351 PIROZHYENKO,S.U.
8463 PIROZZI,C.
9380 PIRRONE,A.M.
6937 PISAM,M.
11618 PISANO,A.
8909 PISANU,S.
5832 PISKUNKOVA,N.F.
7057
9165 PISKUNOV,I.A.
2873 PISKURA,J.R.
7095 PITCAIRN,C.E.R.
12718 PITCHER,T.J.
10237 PITELKA,D.R.
39 PITON,B.
1041
11038
6669 PITT,T.K.
1077 PITTY,A.F.
4277 PIVNICK,H.
6518 PIVNICKA,K.
7561
12697
10885 PIZA,J.T.
5095 PIZZOLONGO,P.
3687 PLANAS,J.
6985 PLANEL,H.
8076 PLANK,W.S.
11118 PLANTER,M.
10320 PLAPP,F.W.
1821 PLAPP,F.W.JUN.
596 PLAS,L.P.JUN.
1013 PLASS,G.N.
1014
12076 PLATEL,R.
5728 PLATO,P.
5433 PLATT,C.J.
6081 PLATT,T.
12796
9553 PLATZ,A.L.
6300 PLATZ,J.E.
9553
1021 PLATZMAN,G.W.
1063
10995 PLEASANTS,C.A.
7186 PLEGER,G.L.
10238
6620 PLINSKI,M.
6088 PLOEMACHER,R.E.
892 PLOSILA,D.S.
11215 PLUCKER,F.E.
11251 PLUG,A.G.
1880 PLUMB,J.A.
7922
5726 PLUMB,R.H.JUN.
7184 PLUNKETT,W.
3766 PLUSQUELLEC,A.
11660 PLUSQUELLEC,Y.
11664
5889 POAT,P.C.
118 POCHON-MASSON,J.

Author index

6508 POCKLINGTON,R.
8045
11712 PODAS,W,M.
3532 PODLIPALIN,YU,D.
11479 PODSTAVKOVA,S.
11480
10107 PODUGOL'NIKOVA,T,A.
6139 POE,W,E.
2535 POGAN,E.
6909 POGREBNYAK,G,J.
12945 POILLEUX,G.
628 POINAR,G,O,JUN.
2680
12811 POINTIER,J,P.
10613 POIRRIER,M,A.
4059 POIZAT,C.
2767 POIZOT,A.
9701 POJETA,J,JUN.
8961 POLAK,P,A.
6752 POLAR,S,M.
6371 POLDERMAN,P,J,G.
6372
4685 POLENOV,A,L.
5417 POLENTZ,L,M.
3908 POLGAR,T,T.
2249 POLIFKA,J,R.
8171 POLIS,D,F.
10551 POLITO,C.
6062 POLIZZI,M.
6262 POLL,M.
6265
10520
6170 POLLACK,E,D.
7179 POLLACK,S.
133 POLLARD,B,D,A.
609 POLLARD,D,A.
3732
2389 POLLARD,H.
3551 POLLARD,L,W.
5669 POLLARD,R.
7175 POLLARD,T,D.
5436 POLLOCK,D,E.
8658 POLLONI,P,T.
10695
11654
4182 POLONCSIK,S.
5578 POLONSKAYA,M,N.
1275 POLUHOWICH,J,D.
11331 POLYAKOVA,N,N.
10662 POLYANINOVA,A,A.
10994 POLYVAIKO,A,G.
6948 POMERANZ,B.
4226 POMEROY,L.
3325 POMEROY,L,R.
11220
8719 POMMERANZ,T.
5946 PONAT,A.
9290 PONDER,W,F.
9473
9477
9486
9487
9625
2648 PONG,T,Y.
733 PONGRATZ,E.
1526 PONOMARENKO,K,V.
6467 PONOMARENKO,V,P.
12801 PONOMAREVA,L,A.
9183 PONSOV,A,G.
2970 PONTECORVO,G.
3529 PONTIUS,H.
827 PONYI,J,E.
6914
7828
10122 POOL,T,B.
1721 POOLE,R,W.
10021 POOLEDO,D.
10408 POORE,G,C,B.
12361
10357 POORTC.
7650 POP,J,A.
4786 POPE,D,H.
3510 POPE,J,A.
10994
10758 POPE,J,G.
8550 POPESCU,E.
8761 POPESCU,M.
7687 POPHAM,J,D.
9644 POPLE,W.
5252 POPOV,L,A.
6674
3608 POPOV,V,V.
777 POPOVA,T,I.
2899
4684 POPOVICI,GH.
1442 POPOVSKY,J.
1443
1447
6776 POPPENSIEK,G,C.
7719 POPPER,A,N.
11627 POPPER,D.
6344 POR,F,D.
6822
12533
10330 PORA,,A.
6699 PORA,E,A.
7264
11348
4177 PORCELLA,D,B.
2974 PORCHE,P.
10932 POROSKUN,A,A.
12232
12555 PORTAELS,F.
1716 PORTALS,H,T.
325 PORTELLI,C.
7892 PORTEOUS,A.
7032 PORTER,D,FULLER,S.
4561 PORTER,I,T.
621 PORTER,J,W.
1552
7801 PORTER,K,G.
11588
10090 PORTER,K,R.
7178 PORTER,P.
12981 PORTER,T,R.
3014 PORTIER,M.
3015
4230 PORTMANN,J,E.
8947
10996
2381 PORTMANN-RIEMANN,W.
1768 PORUMB,F,I.
1631 PORUMB,I,I.
8655 PORZIO,M,A.
5777 POSEY,C,R.
8506 POSLUSZNY,U.
5081 POST,A.
5111
10512
9026 POST,A,A.
4279 POST,G.
4423 POST,J.
5327 POSTEL,E.
10956
11086 POSTER,C,K.
953 POSTGATE,J.
1037 POSTMA,H.
4237
6473 POSTOLAKII,A,I.
10996 POSTUMA,K,H.
11474 POTAPOVA,T,L.
12089 POTASHNER,S,J.
2456 POTELOV,V,A.
4031
5179 POTT,R,MC,C.
1838 POTTEN,A,H.
7005 POTTER,H,D.
1325 POTTER,I,C.
6166
7267
9214 POTTER,K,W.
7679 POTTHOFF,T.
7714 POTTS,G,W.
8774
4908 POTTS,W,T,W.
12285
2375 POUGH,F,H.
4314 POULARD,J,C.
2436 POULOT,M.
11773 POULSEN,E,M.
10764 POUPE,J.
2058 POURRIOT,R.
6509
11409
1096 POWAR,C,B.
5749
12030
3300 POWELL,A,B.
981 POWELL,D.
1113 POWELL,E,C.
6699 POWELL,W,A.
776 POWER,G.
1667
7768
12393
12609
12720
11612 POWERS,A,S.
3520 POWERS,D,A.
3521
831 POWNALL,P,C.
6703
6731
9078
10969 POWRIE,W,D.
12303 POYNDER,T,M.
488 POYTON,R,O.
4950
11889 POZDNYAKOVA,L,E.
2094 POZZI,R.
97 PRABHAKARA RAO,A,V.
864 PRABHAKARA,RAO,A,V.
4076 PRABHU,M,S.
10962
8813 PRABHUN,M,S.
2943 PRADO,J.
1369 PRAHLAD,K,V.
1036 PRAKASH,A.
3890
4081
7821
8356 PRAKASH,G.
8357
4703 PRAKASH,O.
5168 PRAKASH,R.
9711 PRANCE,N,B.
1357 PRANGE,H,D.
10989 PRANGSMA,G.
1923 PRASAD,D.
1958 PRASAD,J.
1923 PRASAD,P,S.
9023 PRASAD,R,R.
9610 PRASADA RAO,P,D.
96 PRASADAM,R,D.
9266 PRATT,D,R.
9613 PRATT,H.
7450 PRATT,I.
12654
12592
5275 PRATT,J,D.
9814 PRAVDA,O.
12113 PREDDIE,D,L.
12113 PREDDIE,E,C.
630 PREER,J,R,JUN.
630 PREER,L,B.
12515 PREJS,K
2919 PRENDERGAST,J,J.
3127 PRENTISS,L,W,JUN.
3774 PRESCOTT,D,M.
7501

Author index

2579 PRESCOTT,J.H.
3553 PRESLOCK,J.P.
1856 PRESNELL,M.W.
11078 PRESS,F.
11141 PREST,K.W.,JUN.
4222 PRESTON,A.
4224
4238
7911
11883
12907
107 PRESTON,J.F.
108 PRESTON,R.D.
4620
9643 PRESTON,R.J.
2907 PRESTWOOD,A.K.
1157 PRETORIUS,W.A.
8590 PRETZMANN,G.
1826 PREUL,H.C.
1101 PREUS,D.M.
10048
10049
6630 PREUS,P.
1901 PREVATT,L.
2687 PREVOT,G.
8419 PRICE,P.
2931 PRICE,R.J.
2932
9460 PRICE,S.M.
8977 PRIEBE,K.
10996 PRIESTLEY,R.
6142 PRIEUR,D.
10765 PRIKHOD'KO,T.I.
1836 PRINGLE,B.H.
2786 PRINS,R.
12607 PRISTAS,P.J.
1203 PRITCHARD,A.W.
6225 PRITCHARD,D.W.
5400
9899 PRITCHARD,G.I.
3368 PRITCHARD,J.B.
3369
3469
2097 PRITCHARD,P.C.H.
2098
7638
11218 PRITCHARD,P.H.
9674 PRITZ,M.B.
11357 PRIVITERA,C.A.
10065 PROBERT,K.
11730 PROBSTEIN,R.F.
8859 PROCTOR,R.R.,JUN.
10361 PROENZA,L.M.
9395 PROSSER,C.L.
11329
10805 PROSSER,M.V.
11959
6689 PROST,M.
8979
10991 PROUSE,N.J.
9536 PROUT,T.
2174 PROVASOLI,L.
2252
4226
7415 PROVENZANO,A.J.,JUN.
7950 PROZOROVA,N.P.
8138
4797 PRUDHOMME,J.
4944
2181 PRUFER,P.
12100
439 PRUNUS,G.
495
717 PRUS,T.
7163 PRUSCH,R.D.
8671 PRUTER,A.T.
10162 PRYCE,R.J.
3261 PRZYBYLSKI,R.J.
173 PRZYGODZKA,A.
10993 PTITSYN,S.T.
10259 PUCCIA,E.
2543 PUCCINELLI,H.
5333 PUCCINI,D.S.P.
4089 PUCK,A.
211 PUDDY,R.E.
8160 PUESCHEL,R.F.
993 PUGH,D.T.
12761 PUGH,P.R.
3891 PUGH,W.L.
8220 PUHOL,C.
7212 PUJOL,J.-P.
3257 PUJOL,J.P.
7211 PULGAR,J.L.
8348 PULICH,W.M.
9531
3478 PULL,G.
6570 PULLIN,R.S.V.
6688
12923 PULVERER,G.
5517 PUNWANI,D.M.
506 PURDOM,C.E.
509
9901
9904
1518 PURDOM,I.F.
4354 PURNHAGEN,H.
1094 PURPLE,R.L.
1122 PURVES,D.
4046 PURVES,P.E.
11203
5528 PURWITO
1337 PURZYCKA-PREIS,J.
2606 PUTHZ,V.
8479 PUTZKE,H.P.
2369 PUUSKA,M.
10401 PYATAKOVA,G.M.
12342
7954 PYEFINCH,K.A.
8657 PYETRUN,N.M.
2425 PYNE,R.R.
4548 PYTKOWICZ,R.M.
8187
1184 PYUNG CHIN

7766 QADRI,S.U.
5329 QASIM,S.Z.
6540
8886
9865
12192
12722
85 QAYYUM SIDDIQUI,A.
833 QUAST,J.C.
7089 QUATRANO,R.S.
5797 QUAY,W.B.
6726 QUAYLE,D.B.
12883 QUENTIN,K.-E.
11768 QUERO,J.C.
5931 QUICK,J.A.,JUN.
5932
5933
5937
3733 QUIGNARD,J.P.
6157
8224 QUILTY,P.G.
9837 QUIMBY,M.C.
9324 QUIMBY,M.G.
10096 QUINET,P.
2034 QUINN,J.G.
4226
7025
9792
9821
11229
12172
1564 QUINN,J.H.
5793 QUIRK,J.G.
9546
1827 QUIRK,T.P.
4181
3765 QURESHI,M.R.
12587

2237 R-CANDELA,J.L.
462 RAABE,Z.
5122 RABEY,J.S.
1739 RABIE,F.
12779 RABIN,A.C.
1659 RABINDRANATH,P.
9179 RABINOVICH,M.Y.
676 RADDA,A.C.
3027 RADHAKRINSHNAN,S.
5516 RADHAKRISHNAN,N.
4076 RADHAKRISHNAN,N.S.
395 RADHAKRISHNAN,S.
396
12016 RADIVOJ,K.
11230 RADLICK,P.
5034 RADOICIC,R.
6210 RADOMAN,P.
3327 RADU-SALAGEANU,V.
8970 RADULESCU,I.
8971
8617 RADZINSKAYA,A.I.
5220 RAE,B.B.
7681
5280 RAFAIL,S.Z.
6987
7788
8013
12205 RAFF,R.A.
5282 RAFFAELLI,E.
4293 RAFTERY,M.A.
4887
7941
8642
1656 RAGAN,J.G.
11677 RAGE,J.C.
7514 RAGGHIANTI,M.
6026 RAGHURAMAN,R.
3465 RAGN,M.V.
8762 RAGULIN,A.G.
2662 RAHMAN,M.F.
1300 RAHMANN,H.
4939
9407
11354
2536 RAHMSDORF,H.J.
3356
11613 RAI,B.P.
5119 RAICU,P.
8531 RAIKOV,I.
3773 RAIKOV,I.B.
6965
9889 RAIMBAULT,R.
812 RAINEY,W.E.
10250 RAISMAN,J
7019 RAISON,J.K.
4306 RAITT,D.F.S.
1617 RAJ,U.
9872 RAJAGOPAL,K.V.
10930
7241 RAJBANSHI,V.K.
9043 RAJU,D.A.N.
10865 RAKHOV,G.M.
8 RAKUSA-SUSZCZEWSKI,S.
356
5991
6498 RALIN,D.B.
3368 RALL,D.P.
3369
3444
90 RALPH,B.J.
4740
8340
168 RALPH,R.K.
11168 RAM,L.
10322 RAM,N.
934 RAMACHANDRAN,V.
1793 RAMADE,F.

Author index

12088 RAMALEY,R.F.
7191 RAMALINGAM,K.
573 RAMAMOHANA RAO,G.
5112 RAMAMOORTH,K.
8523 RAMAMOORTHI,K.
9588
6076 RAMAMURTHY,S.
5446 RAMAMURTHY,V.D.
7081
6085 RAMAMURTHY,V.P.
766 RAMAN,V.
11290 RAMANATHAN,S.
11296
3761 RAMANIS,Z.
936 RAMAPRABHU,T.
3018 RAMARAJU,T.S.
5027 RAMARAO,P.
5518 RAMARAO,S.V.S.
5520
656 RAMAZZOTTI,G.
10152 RAMBECK,W.A.
1003 RAMBERG,D.A.
6803 RAMNARINE,A.
12905
3305 RAMPRASHAD,F.
12077
2885 RAMSAY,B.
11352 RAMSTAD,T.
6756 RAMUS,J.
12812
3849 RAMUSINO,M.C.
7278 RANA,R.
8966 RANADE,B.G.
1070 RANCITELLI,L.A.
3199
2491 RANCUREL,P.
9639
10056
6513 RAND,A.G.JUN.
2768 RAND,R.W.
1052 RANDA
2853 RANDALL,C.W.
2307 RANDALL,D.J.
3685
6909
6910
6911
6062
9402
9525 RANDALL,J.E.
9828
11197
11472
12931
7932 RANEK,L.
2161 RANGANATHAN,V.S.
10659 RANGARAJAN,K.
1416 RANGASWAMY,C.P.
2860 RANGELEY,J.A.
6608
12603 RANGNEKER,P.V.
678 RANNOU,M.
5200
3821 RANWELL,D.S.
8713 RAO,A.R.
1828 RAO,B.S.
7818 RAO,D.V.S.
8622
5066 RAO,G.C.
1923 RAO,G.R.
3936 RAO,G.S.
11063 RAO,G.V.
9041 RAO,J.S.
2275 RAO,K.J.
3646
997 RAO,K.K.
5168 RAO,K.S.
1921 RAO,K.V.
1922
1923

1924 RAO,K.V. (CONT'D)
5517
1923 RAO,L.H.
3713 RAO,L.N.
3576 RAO,M.U.
1924 RAO,N.G.S.
2662
2867 RAO,N.U.
2279 RAO,P.D.P.
1926 RAO,P.L.N.
9230 RAO,P.N.
8510 RAO,P.S.
1046 RAO,S.R.
6862 RAO,S.T.
3817 RAO,T.A.
997 RAO,T.S.S.
11565 RAO,V.
2867 RAO,V.C.
10389 RAO,V.N.R.
9521 RAO,V.V.
12687 RAPEME,F.
6281 RAPENNE,F.
12066 RAPER,K.B.
5663 RAPP,W.F.
3616 RAPPAPORT,R.
6151
10536 RAPS,S.
6207 RASCH,R.
921 RASEKH,J.
12452 RASHEED,D.A.
12582
8022 RASHEED,S.
6206 RASHID ALI,S.
7369 RASHID,M.M.
9827 RASIN,V.J.JUN.
11319 RASIO,E.A.
12561 RASMUSSEN,E.
6986 RASMUSSEN,L.
12886 RASNICK,B.A.
3806 RASPOPOV,I.M.
7951 RASS,T.S.
332 RASTOGI,R.K.
6169
8669 RATANABANANGKOON,K.
2781 RATASUK,S.
857 RATCLIFFE,C.
6157 RATHGEBER,F.
6861 RATHI,S.K.
7120 RATLIFF,F.
6662 RATTAGOOL,P.
9601 RATTAN,R.S.
2020 RATTRAY,M.JUN.
7266 RAU,L.
9606
11756 RAUCHBACH,E.
6292 RAUNICH,L.
691 RAUP,D.M.
77 RAVA,R.
9067 RAVAGNAN,G.
11535 RAVANKO,O.
6667 RAVEN,C.P.
7699
6786 RAVEN,J.A.
2070 RAVERA,O.
2227
7855
10868 RAVERDY,J.
7695 RAWLENCE,D.J.
11157
12318 RAWLINS,F.A.
8166 RAWLINS,J.S.P.
10538 RAWSON,J.R.Y.
2761 RAWSON,M.V.
8771
826 RAWSTRON,R.R.
11165 RAY JOHNSON,C.
8170 RAY,B.J.
2766 RAY,C.E.
6001 RAY,G.C.
6058

5261 RAY,G.C. (CONT'D)
286 RAY,S.
7286 RAY,T.K.
12329 RAYBURN,W.R.
7639 RAYCHAUDHUR,S.
9392 RAYMOND,J.A.
12253
6511 RAYMOND,K.S.
5219 RAYMONT,J.E.G.
9867 RAYNER,M.D.
6805 RAZOULS,S.
5875
11853 RAZUMOVSKAYA,T.M.
10942 RAZZELL,W.E.
10326 RBRUGH,J.D.
3390 READE,E.
3390 READE,P.
6325 REAGAN,D.P.
2627 REAL,G.
1823 REASONER,D.J.
1833 REAY,P.F.
10036 REAY,P.J.
5669 REBERT,J.P.
11037
9860 REBEYROL,Y.
6796 REBHUN,L.I.
7177
657 RECHER,H.F.
3926
657 RECHER,J.A.
6165 RECHICHI,G.
6056 RECONDO,E.F.
57 RECQ,M.
10996 REDANT,F.
9791 REDDY,Y.R.
11526 REDFIELD,A.C.
2776 REEBURGH,W.S.
1298 REECK,G.R.
938 REED,D.E.
9088 REED,J.R.
2671 REED,R.J.
11066 REED,R.K.
1166 REED,S.C.
2610 REES,C.P.
6666 REES,E.I.S.
3628 REES,J.T.
1859 REES,T.R.
9590 REESE,E.S.
7362 REESON,P.H.
1606 REEVE,M.R.
6696
12878 REEVES,J.M.
7075 REEVES,S.G.
9970 REGAL,R.
6178 REGARD,E.
7288
6712 REGER,B.J.
1896 REGIER,H.A.
2762
12528
12963
5579 REGIER,L.W.
6131 REGIS,M.-B.
6122 REGNAULT,M.
8882 REGNER,S.
7666 REGO-BARROS,R.
113 REGONDAUD,J.
12357
881 REHBRONN,E.
9999
666 REHDER,H.A.
11366 REHM,W.S.
2926 REHULKA,J.
10872
10873
5355 REHWOLDT,R.
276 REICH,E.
7392 REICHELT,J.L.
797 REICHENBACH-KLINKE,H.H.
8666

Author index

3910 REICHLE,R.
2708 REICHLE,R.A.
1775 REID,G.M.
5458
1847 REID,J.L.
4227
5634
5638
5677
2803 REID,R.A.
8065 REID,R.O.
3931 REID,W.F.JUN.
3661 REIER,P.
9516 REIF,W.E.
7341 REIH,D.J.
1126 REIHOFER,W.C.
9365 REIJNDERS,L.
11155 REIMANN,B.E.F.
8318 REIMANN,K.
12103
12749
5233 REIMER,A.A.
7684
11668 REIMER,L.W.
5256 REIMERS,P.E.
9756 REIMERS,R.S.
8208 REIMINTZ,E.
2193 REIMOLD,R.J.
6272
6449 REINBOTH,R.
2848 REINERT,R.E.
8477 REINHARD,F.
10649 REINIG,H.-J.
11039 REINIGER,R.F.
6161 REINKE,J.
6311 REINSCH,H.H.
8298
678 REINTJES,J.W.
2786 REISEN,W.K.
5228
6239 REISH,D.J.
11291
10360 REISIN,I.L.
5108 REISNER,A.H.
2393 REISS,J.
3158 REISWIG,H.M.
9412 REITE,O.B.
806 REIZER,C.
3287
8567
6477 REIZER,C.M.
6700 REJENT,T.A.
11513 REJEWSKI,M.
730 REKERS,R.G.
6913 REKHARI,K.
10093 REKHART,K.
3240 RELAN,U.
3261
12375 RELEXANS,J.C.
6760 RELIMPIO,A.M.
12236 REMACLE,C.
2119 REMLER,M.P.
2186 REMSEN,C.C.
6251 RENBERG,L.
5564 RENE,F.
9093
3292 RENFRO,J.L.
3470
3471
3519
7209
12193 RENFRO,W.C.
12875
7836 RENK,H.
10997
11801 RENNER,E.
8122 RENNER,J.
6511 RENNER,J.A.
11620 RENO,H.W.
2650 RENOUF,D.
6767 RENTERIA,R.
6219 RENZONI,A.
6667
12412 REPARAZ,J.
1647 REPELIN,R.
3893
9639
4043 REPENNING,C.A.
12836 REPIN,B.N.
13018 REPINA,Z.S.
12858 REQUA,D.A.
10563 RESLER,R.J.
3211 RESPESS,R.O.
1373 RETALLACK,B.
9311 RETHELYI,M.
2753 RETIERE,C.
198 REUBEN,J.P.
1201
155 REUSS,W.
1343 REUTER,T.
5990 REUTTER,K.
733 REVACLIER,R.
2341 REVANKAR,G.D.
733 REVELLY,P.
613 REVERBERI,G.
517
8201 REX,R.W.
6817 REYES,P.L.
9563 REYNOLDS,C.S.
10565
12789
10615 REYNOLDS,G.T.
10569 REYNOLDS,J.D.
1851 REYNOLDS,L.M.
8927
10788 REYNOLDS,N.
3519 REYNOLDS,R.
10861
670 REYNOLDSON,T.B.
5068 REYSS,D.
3767 REZIG,M.M.
10921 REZNICEK,J.
1671 REZNIKOV,A.E.
6555 RGERS,B.G.
2896 RHEAD,M.M.
2171 RHEE,G.-Y.
5568 RHEE,S.K.
8317 RHEINHEIMER,G.
8816
12485 RHEINSMITH,E.L.
4954 RHO,Y.K.
10775 RHODES,M.E.
5615 RHODES,R.L.
12323 RHYNE,C.F.
10695 RIBBINK,A.J.
8959 RICE,C.P.
10863
6388 RICE,D.W.
4053 RICE,M.E.
11986
2378 RICE,M.J.
6699 RICE,N.E.
2883 RICE,T.R.
11127 RICH,P.H.
12108 RICHARD,F.
12606 RICHARD,J.D.
8850 RICHARDS,C.M.
3771 RICHARDS,C.S.
5105
6875 RICHARDS,F.A.
6790 RICHARDS,J.F.
6791
6792
3117 RICHARDS,P.
4086 RICHARDS,R.
1913 RICHARDS,R.A.
6320 RICHARDSON,A.E.
5250 RICHARDSON,E.J.
6320 RICHARDSON,J.L.
4952 RICHARDSON,N.
9823 RICHARDSON,R.L.
12912
12764 RICHARDSON,R.W.
8504 RICHARDSON,W.N.
11868 RICHARDSON,W.S.
12500 RICHMOND,R.C.
12739 RICHTER,G.
7893 RICHTER,G.A.
11226 RICHTER,I.
12199
9162 RICHTER,J.
1316 RICHTER,R.
3528
7267
25 RICHTER,U.
240 RICKARD,K.
2566 RICKER,W.E.
7967
11249 RICKETTS,T.R.
11187 RIDDLE,J.M.
9763 RIDDLE,M.J.
7581 RIDER,D.E.
10097 RIDET,J.-M.
2362 RIDGWAY,S.H.
2906
3999
1561 RIDING,R.
7931 RIDINGS,W.H.
10687 RIEDEL,A.
7573 RIEDEL,W.
1210 RIEDER,N.
6602 RIEDMULLER-SCHOLM,H.E.
2719 RIEGE,W.H.
11629
1276 RIEGER,F.
1307
8664
11806 RIEGER,G.
6196 RIEK,E.F.
6563 RIELEY,J.O.
4659 RIEMANN,F.
11011
12643 RIEMANN-ZURNECK,K.
5359 RIEMER,D.N.
4936 RIERA,A.N.S.
6110 RIETEMA,H.
11156
1178 RIETH,A.
1374
1648
1649
1651
7594
13056 RIFFAUD,C.
10316 RIGAL,A.
4783 RIGANO,C.
5850
7195 RIGBY,B.J.
918 RIGBY,D.
456 RIGBY,J.K.
1291 RIGGS,A.
1333
4891
8662
1619 RIGGS,C.D.
10611 RIGGS,L.A
8598 RIGHI,G.
8599
9672 RIGLEY,L.
5273 RIKHTER,V.A.
5274
627 RILEY,J.
10650 RILEY,J.D.
72 RILEY,J.P.
6236
6652
6660
7910
11736
11892

Author index

12821 RILEY,J,P. (CONT'D)
12605 RIMET,M.
9068 RIMSH,E,Y.
1711 RINCON,F.
1366 RINEHART,F,P.
11120 RINEHART,J,S.
8346 RING,F,M.
360 RING,R,A.
640
10997 RINGER,Z.
9177 RINGIS,J.
7926 RINGLER,D,H.
12775 RINNE,W,E.
205 RINNERT,H.
9459 RINO,J.
10296 RIO,G,J.
5146 RIOUALL,R.
633 RIPERT,C.
6937 RIPOCHE,P.
9801 RIPPER,K,P.
1168 RIPPKA,R.
2175
3530 RIPPS,H.
7258
6230 RISEBROUGH,R,W.
9583 RISK,M,J.
9282 RISLER,H.
6626 RISSANEN,K.
6275 RISTIC,M.
7756 RISTIC,O.
746 RITCHIE,J,C.
11966
10998 RITTER,J,A.
13046
8838 RITTER,R.
6005 RITZ,D,A.
11169 RITZMANN,R.
1806 RIVA,M.
6656 RIVERS,J,B.
11377 RIVIERE,H,B.
716 RIZNYK,R,Z.
698 ROA,K,W.
7206 ROA,K,S,P,B.
6678 ROACH,A.
2966 ROACH,S,W.
1961 ROAN,C,C.
12415 ROANE,M,K.
6579 ROBBINS,S,G.
9638 ROBEL,D.
1987 ROBERTI,A,E.
5021 ROBERTS,A.
293 ROBERTS,B,L.
1320
6107 ROBERTS,C,A.
6358 ROBERTS,D.
5685 ROBERTS,D,G.
8161
10989
11866
283 ROBERTS,F,L.
3972 ROBERTS,G,P.
8699 ROBERTS,H,H.
106 ROBERTS,K.
5361
10042
8366 ROBERTS,M.
3681 ROBERTS,M,G.
7262 ROBERTS,M,S.
3160 ROBERTS,P,E.
6109 ROBERTS,R,F.
7363 ROBERTS,R,J.
12056
8625 ROBERTS,T,R.
11989
3856 ROBERTSON,A.
1267 ROBERTSON,D,A.
1617
3150 ROBERTSON,D,E.
643 ROBERTSON,D,R.
10422
10996 ROBERTSON,H.
4675 ROBERTSON,J,D.
8787 ROBERTSON,R.
7188 ROBIN,Y.
12160
5619 ROBINEAC,D.
6983 ROBINEAU,D.
12475
140 RUBINS,C,H.
482
482 ROBINS,C,R.
6040 ROBINS,G,L.
108 ROBINSON,D,G.
6620
9554 ROBINSON,E,M.
3789 ROBINSON,E,S.
9556
11957 ROBINSON,G,G,C.
608 ROBINSON,H.
12246 ROBINSON,J,S.
11896 ROBINSON,J,W.
4715 ROBINSON,M,P.
4618 ROBINSON,R,A.
365 ROBINSON,R,L.
6392 ROBISON,B,H.
6779
1369 ROBISON,D.
892 ROBSON,D,S.
1962 ROBSON,T,O.
9380 ROCCHERI,M,C.
1067 ROCHE,M.
989 ROCK,N,J.
1004
1020
8208 RODEICK,C.
3966 RODELLA,T,D.
1011 RODEN,G,I.
1012
11027
27 RODEWALD,M.
3148
8237 RODGERS,G,K.
6583 RODIONOVA,L,F.
5695 RODLOFF,W.
11102 RODOLFO,K,S.
7565 RODRIGUES,J.
4668 RODRIGUES,J,DE A.
3691 RODRIGUES,R,J.
7279 RODRIGUEZ ECHANDIA,E,L.
275 RODRIGUEZ,D,B.
9629 RODRIGUEZ,R,V.
8642 RODRIGUEZ-GARCIA,M,I.
6570 RODRIGUEZ-ITURBE,I.
6571
10995 RODRIGUEZ-RODA,J.
77 RODRIGUZ,D.
8002 RODRIUEZ,R.
8931 RODZILLER,I,D.
601 ROE,H,S,J.
3738 ROEDE,M,J.
6333 ROEDEL,P,M.
3218 ROELEVELD,M,A.
1772 ROELS,O,A.
1783
12330
7038 ROELS,O,S.
6423 ROESSLER,C.
4685 ROETS,D,E.
3588 ROFF,J,C.
1778 ROGER,C.
7647
7648
7649
7651
7652
7653
9639
6427 ROGER,S,W,A.
2735 ROGERS,D,E.
5360 ROGERS,H,H.
11909 ROGERS,J.
6274 ROGERS,J,S.
6498
2553 ROGERS,M,E.
8377 ROGERS,M,R.
2694 ROGERS,W,A.
2761
8771
5060 ROGINSKAYA,I,S.
5650 ROHDE,H.
10860
8129 ROHDE,J.
6656 ROHDE,K.
5076
12661
2381 ROHLING,S.
5533 ROHRBECK,G.
6365 ROHRLACH,L.
5961 ROINEL,N.
6546 ROJAHN,T.
7122 ROJAS,E.
1776 ROJAS,H,L.
7900 ROLAND,S.
10991 ROLFE,M,S.
6921 ROLLINS,J,W.
7516
673 ROLOFF,E.
9511
9378 ROMA,T.
2299 ROMAIN,R.
3508
2006 ROMANA,L,A.
2005 ROMANO,L,A.
53 ROMANOV,A,S.
10652 ROMANOV,V,N.
9616 ROMANOVSKY,A.
6769 ROMARINO,L.
12776 ROMBERG,G,P.
12875
6668 ROMEO,M.
11693 ROMERO,M.
7115 ROMESTANA,B.
10651 ROMMEL,S,A,JN.
10771 ROMMEL,S,A,JUN.
1629 ROMMELS.A,JUN.
11879 RONA,P,A.
1367 RONALD,K.
2162
2357
2358
2359
2363
2712
3306
3558
8782
10345
12077
6264 RONDALL,J,E.
8113 RONDAY,F,C.
8116
8707 RONDEROS,R,A.
5151 RONQUILLO,I,A.
5217
5218
5277
5685
908 RONSIVALLI,L,J.
12945 RONSSERAY,A,M.
283 ROONEY,S,C.
7708 ROOS,J,F.
11723 ROOTHAM,R,C.
12877
5594 ROPES,J,W.
3720 ROQUE,M.
8917 ROQUES,H.
5199 ROS,R,J,B.
4016 ROSADO,F,DE C.
3242 ROSANOV,Y,M.
1737 ROSE,B.

Author index

11783 ROSE,C,D,
9082 ROSE,C,R,
8484 ROSE,F,L,
8565
9251 ROSE,J,M,
10136
3991 ROSE,R,
344 ROSEGHINI,M,
1500 ROSEN,D,E,
2765
1508 ROSEN,H,
12303 ROSEN,S,
1009 ROSENAN,N,
104 ROSENBAUM,J,L,
105
11175 ROSENBERG,G,D,
1857 ROSENBERG,R,
2890
6260 ROSENBLATT,R,H,
1147 ROSENBLUTH,J,
12035
11353 ROSENGREN,E,
8044 ROSENKRANZ,P,W,
8096
4271 ROSENTHAL,H,
2964 ROSETTI,B,
2965
10591 ROSJORDE,H,J
9407 ROSNER,H,
11354
10680 ROSS,A,
785 ROSS,A,J,
5442
7920
12928
2088 ROSS,C,A,
10989 ROSS,C,K,
6600 ROSS,F,F,
3437 ROSS,G,D,
12410 ROSS,G,J,B,
12857 ROSS,L,W,
9543 ROSS,M,R,
2466 ROSS,R,
4708 ROSSAT,A,M,
4856 ROSSEBO,L,
8463 ROSSI,A,
6455 ROSSI,A,C,
6853 ROSSITER,J,R,
4862 ROSSMANN,M,G,
11311
11343
10989 ROSSOV,V,V,
280 ROTH,A,
5984
447 ROTH,B,
2487
9893 ROTH,H,
191 ROTH,M,
12336 ROTH,W,C,
5964 ROTHBERG,I,
2970 ROTHSCHILD,B,J,
2987
7955
7967
10236 ROTHSTEIN,T,L,
10626 ROTINI,L,
9165 ROTSCHI,H,
4973 ROTTGER,R,
10691
11177
2044 ROUBERTOU,A,M,
10876 ROUHBAKHSH-KHALEGHDOUST
4407 ROUND,F,E,
4587
7401
10459
11154
11387
10830 ROUSE,F,O,
12853 ROUSE,J,V,
8341 ROUSSEL,J,
500 ROUX,A,L,
480 ROUX,C,
481
8566 ROUX,J,P,
711 ROUX,M,
3829
10120 ROW,,J,
773 ROWE,G,T,
1782
7553
8656
8682
9215
9820
10495
11456
8658 ROWE,J,I,
12638 ROWE-ROWE,D,T,
7736 ROWELL,C,H,F,
6080 ROWLANDS,D,T,JUN,
1258 ROY,B,B,
3778 ROYAL,B,K,
7963 ROYCE,W,E,
1900 ROYCE,W,F,
2988
3363 ROYE,D,B,
10298 ROYER,L,M,
1099 ROZANOV,YU,M,
3229
9187 ROZENBERG,A,D,
7235 ROZHKOVA,E,K,
9165 RUAL,P,
7298 RUBEN,L,A,
6081 RUBEN,L,N,
10296 RUBIN,J,A,
7088 RUBIN,R,W,
8426
10235
11205 RUBINSON,K,
3487 RUBIO,M,
3897 RUBY,G,
154 RUCH,F,
982 RUCK,G,T,
6554 RUCKELSHAUS,W,D,
7724 RUCKER,W,,
287 RUCKPAUL,K,
12847 RUDD,J,W,M,
8924 RUDDLE,M,J,
12287 RUDDOCK,K,H,
7885 RUDENKO,G,G,
4563 RUDENKO,M,V,
12702 RUDENKO,V,I,
4852 RUDERMAN,J,
8034 RUDESCU,L,
4849 RUDICK,V,L,
3916 RUDJAKOV,J,A,
8872
6601 RUDLING,L,
630 RUDMAN,B,M,
119 RUDMAN,W,B,
1105
2492
3217
3698
3699
9474
9475
9483
9484
9485
10491
10492
7525 RUDOLF,G,
7852 RUDOLF,K,
1205 RUDY,P,P,
12599 RUDYAKOV,Y,A,
4565 RUEF,M,H,
6641 RUENESS,J,
7321
10378 RUENESS,J, (CONT'D)
735 RUF,H,
10860
10472 RUFFO,S,
12426
12427
9561 RUGGIU,D,
10998 RUGGLES,C,P,
12719
12072 RUHLE,H,-J,
3524 RUHNAU,K,
11832 RUHOFF,F,A,
10024 RUIN,M,
13024 RUITER,A,
5602 RUIVO,M,
8390 RUMSEY,T,J,
681 RUMYANTSEV,E,A,
9701 RUNNEGAR,B,
4701 RUNNELS,J,
2775 RUPPERT,E,E,
10646 RUPPRECHT,R,
8406 RUSCA,G,
4067 RUSETSKAYA,Z,N,
12517 RUSETZKI,H,
9187 RUSKEVICH,V,G,
6349 RUSSELL,D,E,
8625 RUSSELL,D,H,
10798 RUSSELL,F,S,
578 RUSSELL,G,
5592 RUSSELL,H,J,JUN,
5829 RUSSELL,I,
1320 RUSSELL,I,J,
1578 RUSSELL,P,J,C,
7928 RUSSELL,W,V,
6132 RUSSELL-HUNTER,W,D,
4977 RUSSIER-DELOLME,R,
7570 RUSSIER-DELORME,R,
9396 RUSSO,A,C,
2434 RUSTAD,R,C,
10616
12067 RUSTHOVEN,J,J,
3566 RUTH,E,
12002 RUTHERFORD,K,D,
8427 RUTHVEN,J,A,
9322 RUTKEVICH,S,M,
9205 RUTKOVSKY,V,M,
10266 RUTTNER-KOLISKO,A,
10064 RUTZLER,K,
11806
8002 RUZ,A,
11280 RUZDIJIC,S,
53 RYABININ,A,I,
2038
11852 RYABTSEV,Y,Y,
5359 RYAN,J,B,
1352 RYAN,R,A,
6881 RYAN,W,B,F,
11519 RYBAK,J,I,
11930
12194 RYBERG,E,
2082 RYCHAGOV,G,I,
3490 RYDEN,L,
12539 RYDER,R,
534 RYDER,R,A,
12223 RYDLO,M,
12807 RYEVYENKO,N,G,
12405 RYFFEL,G,
2618 RYGG,B,
1053 RYGG,E,
1524 RYMAN,N,
5445
11904 RYNDINA,D,D,
12198 RYOYAMA,K,
3956 RYSAVY,B,
11597
7821 RYSTAD,B,
1937 RYTHER,J,H,
5399
10281 RYZHKOV,L,P,
3938 RYZHOVA,L,N,

Author index

10437 RZER,C
11853 RZHONSNITSKIJ,V.B.

9227 SAAD,M,A,H.
9816 SAAS,A,
6461 SAAVEDRA,J,C.
8793 SAAYMAN,G,S.
8796
12691
5982 SABAUT,J,J.
6299 SABBADIN,A.
5911 SACCHI,C,F.
10875 SACCHI,S.
1960 SACHER,R,M.
6716 SACHNIN,G.
5713 SACHOK,G,I.
7185 SACK,W,A.
6225 SACKETT,W.
9823 SACKETT,W,M.
11735
12912
6703 SADANA,J,C.
6930 SADLER,D,M.
8066 SADLER,H..
8143 SADLER,H,E.
6907 SADLER,J,D.
11681 SADOVNIKOVA,L,G.
3729 SADOWSKY,V.
10178 SAENKO,G,N.
7971 SAETERSDAL,G.
9006
10675 SAETHER,O.A.
9953 SAETRE,R.
9569 SAEZ,F,A.
9856 SAEZ,L,M.
6006 SAFE,L.
2346 SAFE,S.
9919 SAFFLE,R,L.
2328 SAGE,M.
5995
8467
8552
10277
11336
8059 SAGER,G.
9963
9964
11023
3760 SAGER,R.
3761
5099
1815 SAGIK,B,P.
9939 SAGLIO,J.
1178 SAGROMSKY,H.
1451
702 SAHA,G,N.
2069
2446
4216 SAHA,J,G.
6550
10702 SAHAGIAN,D.
11198 SAHARYA,R.
8498 SAHLING,P,H.
8251 SAHNI,H,V.
2935 SAHRAHAGE,D.
6085 SAID,E,E.
499 SAID,S.
1340 SAIDAPUR,S,K.
8488
12299
7566 SAIES,A,B.
708 SAIFULLAH,S,M.
1879 SAIGA,Y.
10567 SAIJO,Y.
3908 SAILA,S,B.
4240
4726 SAINES,M.
10109 SAINT GIRONS,H.
9167 SAINT GUILY,B.
9560 SAINT JEAN,L.
8583 SAINT LAURENT,M,DE
2943 SAINT-FELIX,C.
3138 SAINT-GUILY,B.
6321 SAINT-JEAN,L.
3602 SAISHO,T.
2202 SAITO,K.
8172 SAITO,O.
11899
11836 SAITO,S.
2309 SAITO,T.
3306
6284
4938
6015
11318
3831 SAITO,Y.
6531
6532
2651 SAKAGAWA,G.T.
11615
1831 SAKAGUCHI,H.
12206 SAKAI,H.
859 SAKAI,K.
6112
3063 SAKAI,M.
499 SAKAI,R,K.
888 SAKAMOTO,I.
12917 SAKAWA,H.
8543 SAKHRANI,L.M.
3632 SAKSENA,D,N.
6677
2983 SAKSENA,V,P.
9339 SAKSHAUG,E.
10997
12116
12717
11747 SAKUMA,M.
3536 SAKURABA,M.
8661 SALAMA,F,M.
116 SALANKI,J.
606 SALDANHA,L.
1690
1688 SALE,P,F.
1689
11261 SALEEM,M.
7226 SALEH,H,W.
7227
180 SALEH,H,M.
12136
6961 SALEUDDIN,A,S,M.
13029 SALINGER,A,C.
9196 SALIOT,A.
7537 SALKI,A.
1207 SALLEE,T,L.
12774 SALLI,A,J.
2257 SALMINEN,K.
6031 SALMON,C.
1695 SALMON,M.
3979
7719 SALOM.
42 SALOMAN,C,H.
1882
11161
11525
12407 SALOMON DE LEGNAME,H.
1015 SALOMONSON,V.V.
11537 SALONIUS,P.O.
6804 SALTZMAN,R.
8605 SALVATO,B.
9603 SALVATORELLI,G.
11453 SALVINI-PLAWEN,L.
583 SALVINI-PLAWEN,L.V.
2669
4646
5057
5062
5066
5186
6225
10494
9950 SALZMAN,G.
7568 SAMAAN,A.A.
7598
7792
8672 SAMARIN,G,I.
2074 SAMCHUKI,A,I.
7562 SAMEOTO,D,D.
11256 SAMESHIMA,M.
7768 SAMET,C,E.
3527 SAMILKIN,N,S.
12501 SAMMONS,J,I,JUN.
9638 SAMOILOFF,M,R.
6302 SAMS,M.
9088 SAMSEL,G,L.
5724 SAMSEL,G,L,JUN.
5655 SAMU,G.
5262 SAMUEL,D.
7718
5318 SAMUEL,S.
10997 SAMYSHEV,E,Z.
2003 SAN FELIU,J.M.
5236 SAN ROMAN,N.A.
5235
2759 SANBONSUGA,Y.
6786 SANCHEZ T.,J.
5727 SANCHEZ,I.
4936 SANCHEZ,S,S.
11339 SAND,O.
3998 SANDEGREN,F.
5897 SANDEMAN,D,C.
12031
2087 SANDEMAN,I,M.
11020 SANDER,F.
1306 SANDERS,B,G.
1351
1365
5023 SANDERS,E,J.
7717 SANDERS,G,D.
2626 SANDERS,H,L.
11500
12636
12637
1931 SANDERS,M,J.
11364 SANDERS,S,S.
5596 SANDESCU,I.
12092 SANDHOLM,M.
3599 SANDIFER,P,A.
11161
11396
11398
6862 SANDILANDS,R,W.
12661 SANDLAND,[illegible].
10556 SANDNER,H.
4050 SANDNES,A,M.
458 SANDO,W,J.
11372 SANDOZ,D.
3590 SANDRIFER,P,A.
9584 SANDS,N,J.
3511 SANGALANG,G,B.
5860 SANGAR,V,K.
746 SANGER,C.
3216 SANGER,J,E.
7800
12036 SANGER,J,W.
9113 SANGOLT,G.
9165 SANKEY,T.
9623 SANKOLLI,K,N.
781 SANO,T.
782
6685
11744
7960 SANSONE,F,M.
3620 SANTACROCE,C.
5364 SANTASILIA,F.
4686 SANTER,R,M.
10509 SANTHAKUMARI,V.
1020 SANTOS FRANCO,A,DO
8620 SANTOS,H,DE S.
3383 SANTOS,I,O.
10726 SANTOS,U, DE M.

Author index

05 SANWAL,R.
0996 SAPLINA,E.M.
44 SAPRA,G.R.
561 SARACENI,C.
03 SARAFIS,V.
97 SARAIVA,M.C.
44
361
2400 SARASUA,H.
0322 SARASWAT,RC.
501 SARDOU,J.
644 SARGEANT,A,B.
021 SARGENT,J,R.
433 SARIG,S.
2916
751 SARKKA,J.
465 SARMA,T,P.
8 SARNTHEIN,M.
801 SARODNIK,W.
366 SARTORIO,R.
126 SASA,M.
0577 SASAGAWA,Y.
201 SASAKI,K.
204
531 SASAKI,M.
826 SASAKI,N.
759 SASAKI,S.
615 SASAKI,T.
723
296 SASAKI,Y.
607 SASAO,K.
0937 SASAYAMA,S.
005 SASAYAMA,Y.
3
0520 SASI,A,R.
653 SASNER,J,J,JUN.
863
66 SASNER,JJ,JUN,IKAWA,M.
951 SASSAMAN,C.
62
262 SASSI,A,R.
420 SASSO,W,DA S.
837 SASSU,O,G.
030 SASTRAKUSUMAH,S.
051 SASTRY,K,V.
135 SASTRY,R,S.
665 SASTRY,V,N.
3218 SATAKE,K.
0567
293 SATHYANESAN,A,G.
970
971
465
469
2061
671 SATIR,B,
0068
342 SATIR,P,
671
0068
796 SATO,A.
126 SATO,H.
2207
029 SATO,K.
467 SATO,M.
065
515 SATO,R.
616
550
68
065
383
67 SATO,T.
502 SATO,Y.
333
747
422 SATOH,N.
25 SATOMI,Y.
305 SATOU,M.
977 SATOUCHI,T.
1559 SATTERFIELD,I,R.
7783 SATTERTHWAIT,D.F.
8506 SATTLER,R.
5521 SATYANARAYANA,A.V.V.
9040
9043
3228 SAUDRAY,Y.
354 SAUDRY,Y.
4855 SAUERHEBER,R.
11113 SAULSBURY,F,P.
2364 SAUMAREZ,R.
8353 SAUNDERS,G,W.
11128
12720 SAUNDERS,L,H.
7216 SAUNDERS,R,.
2648 SAUNDERS,R.L.
2016 SAUR,J,F,T.
6511
8121
8122
8901 SAUTER,G,D.
5365 SAUTTER,B.
10833 SAUZE,F.
1029 SAUZIN-MONNOT,M.J.
5958
7999 SAVAGAON,K,A.
3681 SAVAGE,G.E.
3668 SAVAGE,R,M.
5149 SAVAGE,T.
12645 SAVANT,K,B.
9036 SAVILLE,A.
10996
3561 SAVITHRAMMA,M.
4394 SAVRASOV,V,I.
7358 SAVZIN-MONNOT,M,-J.
12012 SAWA,T.
5719 SAWADA,T.
2521 SAWADA,V.
2523
6057 SAWANT,V,A.
10991 SAWARD,D.
217 SAWAYA,P.
12256 SAWYER,L,D.
5653 SAWYER,P,J.
1683 SAWYER,R,T.
10879 SAWYER,W,D.
11637 SAXENA,B.
1922 SAXENA,R,K.
1923
1924
1925
1633 SAXENA,S.
9757 SAXTON,S.
9749 SAXTON,W,W.
12997 SAYLOR,M,L.
7747 SCALET,C,G.
9699
5192 SCAMMACCA,B.
2330 SCANES,C.G.
7266 SCANLAN,R,A.
11337
13026
13028
1683 SCAPINI,F.
5249
12685
10633 SCARABINO,V.
11908 SCARAZZAT,P,G.
788 SCARBRH,J,H.
6335 SCARLATO,O,A.
6337
10204
8946 SCARPINO,P.V.
775 SCARRATT,D.J.
5623
6482
10996
12950 SCARSBROOK,J.R.
8680 SCCWRP
6477 SCEFFERS,W.J.
1895 SCHAAF,W,E.
11534
339 SCHABADASCH,A,L.
340
339 SCHABADASCH,S,A.
340
12260 SCHABORT,J,C.
6012 SCHACHTE,J,H,JUN.
6162 SCHACHTER,D.
7850 SCHACKE,D.
947 SCHAEFER,C,H.
6701 SCHAEFFER,R,C,JUN.
8721 SCHAEFFER,R,H.
2654 SCHAFER,W,E.
3270 SCHAFFNER-MUHLETHALER
850 SCHAKIES,K.
5663 SCHALK,M.
10969 SCHALLER,D,R.
9600 SCHALLER,F.
382 SCHALLER,H.
5770
7190
7356 SCHALLER,H,C.
12011 SCHALLER,M.
2981 SCHAMP,H.
12019 SCHANDERL,H.
10928 SCHAPERCLAUS,W.
12161 SCHARF,B,W.
6899 SCHARF,R.
8377 SCHATZLEIN,F,C.
333 SCHAUBLE,M,K.
619 SCHAUMANN,K.
420
8570
2389 SCHECHTER,A.N.
5126 SCHEEL,J,J.
3361 SCHEER,D.
7291 SCHEER,U.
12190 SCHEERBOOM,J,E,M.
10637 SCHEFERW,J,
2560 SCHEFFER,V,B.
3222
6695
8999 SCHEFFERS,W,J.
10906
3526 SCHEIBE,E.
9366 SCHEIBE,J.
1262 SCHEID,M,J.
5908 SCHEIL,H,-G.
287 SCHELER,W.
2276
3512
5628 SCHELL,D,M.
2512 SCHELL,S,C.
6629
1305 SCHELLART,N,A,M.
3129 SCHELLENBERGER,G.
370 SCHELLING,P.
12792 SCHELSKE,C,L.
9166 SCHELTEMA,A,H.
12060
6282 SCHELTEMA,R,S.
6603
9166
12569
10556 SCHEMINSKY,F.
2153 SCHENCK,N,L.
5992 SCHENKEL-BRUNNER,H.
11203 SCHENKKAN,E,J.
10231 SCHENMAKERHJ,
11651 SCHERB,K.
5406 SCHERER,J,O,JUN.
89 SCHERFIG,J.
763 SCHEUBEL,J.
12462
12094 SCHEUER,P,J.
3021 SCHEVILL,W,E.
4007
4140 SCHIBI,M,J.
12425 SCHIECKE,U.

Author index

373 SCHILDBACH,D.
1472 SCHILDER,F.A.
1472 SCHILDER,M.
12853 SCHILLINGER,G.R.
11731 SCHIMMEL,S.C.
2116 SCHIMMER,O.
1253 SCHIMPF,A.L.
2080 SCHINDLER,D.W.
2803
6912 SCHINDLER,J.E.
505 SCHINZ,R.H.
9364 SCHIPP,R.
12576 SCHIRL,K.
6367 SCHIUTEMA,K.
3761 SCHLANGER,G.
5947 SCHLICHTER,D.
11659 SCHLICHTING,H.E.JUN.
6209 SCHLICKUM,W.R.
10164 SCHLOEMER,R.H.
9119 SCHMALAND,G.
10405 SCHMEISSER,E.T.
11382
1462 SCHMID,F.
8410 SCHMID,K.
3884 SCHMIDLY,D.J.
5193
7455 SCHMIDT,G.D.
10498
4652 SCHMIDT,H.
6964
8618
8833
6396 SCHMIDT,H.-E.
6401
8442 SCHMIDT,J.
1829 SCHMIDT,O.J.
5845 SCHMIDT,R.R.
8350
8639
11162
338 SCHMIDT,R.S.
3666
6457
2803 SCHMIDT,R.V.
2173 SCHMIDT,U.
6306 SCHMIDT,W.
12212 SCHMIDT,W.A.
12213
12216
3470 SCHMIDT-NIELSEN,B.
3471
5296 SCHMINKE,H.K.
5420 SCHMIT JONGBLOED,L.J.
1781 SCHMITT,W.R.
1165 SCHMITZ,K.
5851
11059 SCHMUGGE,T.J.
3921 SCHNACK,D.
10996
8890 SCHNEIDER,A.
7360 SCHNEIDER,C.L.P.
7916 SCHNEIDER,C.P.
12758 SCHNEIDER,C.W.
2725 SCHNEIDER,H.
3566
11615
12673
11694 SCHNEIDER,S.
5352 SCHNEIDER,W.
5970 SCHNEIDER,W.P.
9390 SCHNELL,G.D.
1668 SCHNEPF,E.
5852
1166 SCHOBERT,B.
9374 SCHOCHET,J.
2186 SCHOEDER,B.W.
2000 SCHOELL,M.
8124
7887 SCHOEMA,F.R.
12510 SCHOEMAN,F.R.
10347 SCHOFIELD,P.J.
12202
4575 SCHOLANDER,P.F.
4902 SCHOLES,J.
2544 SCHOLL,A.
3447 SCHON,D.A.
12233
10150 SCHONBOHM,E.
9226 SCHONBORN,W.
10202 SCHONE,H.
946 SCHOOF,H.F.
4536 SCHOOLEY,A.H.
4671 SCHOOLEY,C.
10068
7783 SCHOPF,J.W.
7486 SCHOPF,T.J.
661 SCHOPKA,S.A.
5859 SCHORER-MORTEL,G.
11147 SCHORNSTEIN,K.L.
2084 SCHOTSMANN,H.D.
8216 SCHOTT,W.
2114 SCHOTZ,F.
4605
8204 SCHOUTEN,H.
2581 SCHRADER,H.-J.
10393 SCHRAER,H.
374 SCHRAGE,M.
3584 SCHRAM,T.A.
3601
4047 SCHRECK,C.B.
6524 SCHREIBER,B.
9194
11496 SCHREIBMAN,M.P.
6536 SCHRIEKEN,B.
2612 SCHRODDE,R.
646 SCHRODER,J.H.
1522
5127
5717 SCHRODER,R.
768 SCHROEDER,E.D.
5368
12858
5625 SCHROEDER,W.W.
453 SCHROM,H.
8642 SCHROTER,K.
3125 SCHUBEL,J.R.
9211
11105
10125 SCHUBERT,J.
8907 SCHUBERT,R.H.W.
8896 SCHUCH,P.G.
6845 SCHUEL,H.
1243 SCHUETZ,A.W.
10561
6816 SCHUHMACHER,H.
9714 SCHUIJF,A.
3329 SCHULLE,H.
2034 SCHULTZ,D.M.
11229
8902 SCHULTZ,D.P.
1088 SCHULTZ,O.
9545 SCHULTZ,R.J.
8279 SCHULTZ,T.W.
12029
3101 SCHULTZ,V.
2103 SCHULZ,J.P.
11729 SCHULZ-BALDES,M.
12086 SCHULZE,C.
7853 SCHULZE,E.
12324 SCHUMACHER,G.J.
4662 SCHUMACHER,H.R.
972 SCHUMACHER,N.J.
8802 SCHUPP,D.H.
7600 SCHUSSNIG,B.
5810 SCHUSTER,T.
1672 SCHUSTERMAN,R.J.
1704
3997
12686
9365 SCHUTGENS,R.B.H.
10842 SCHUTZ,A.
2139 SCHWAB,D.
8257
8257 SCHWAB-STEY,H.
7492 SCHWANTES,H.O.
8780 SCHWARTZ,E.
3300 SCHWARTZ,F.J.
3776
11555
8972 SCHWARTZ,J.J.
908 SCHWARTZ,M.
9191 SCHWARTZ,M.L.
9804 SCHWARTZBROD,J.
9804 SCHWARTZBROD,L.
9805
11886 SCHWARTZLOSE,R.A.
12124 SCHWARZ,O.J.
12611 SCHWARZ,P.
7902 SCHWEHR,E.W.
2534 SCHWEIGER,H.G.
3356
4613 SCHWELITZ,F.D.
4777
2812 SCHWINGHAMER,L.A.
2852 SCHWINN,C.E.
5694 SCHWITTERS,J.
2212 SCHWOCH,G.
10815 SCHWOERBEL,J.
6234 SCHYGIN,A.A.
11091 SCLATER,J.G.
10628 SCMATOLLA,E.
2705 SCOBIE,S.R.
5162 SCOFFIN,T.P.
11596 SCOFIELD,N.R.
13064 SCOONES,P.
3362 SCOPPA,P.
3251 SCORZA,J.V.JUN.
5915 SCOTT,D.M.
5373 SCOTT,D.P.
11457 SCOTT,J.
2405 SCOTT,J.L.
8506
11150
11385
3071 SCOTT,J.M.
4687 SCOTT,J.S.
5002
7671
7694
10992
3020 SCOTT,K.R.
7791 SCOTT,R.M.
7979 SCOTT,R.W.
11376 SCOTT,V.
5210 SCOTT,W.B.
9175 SCRIMGER,J.A.
7243 SCRIPCARIU,D.
10329
10371
12280
1479 SCRIPEARIU,D.
4554 SCRUTTON,R.A.
8278 SCUDDER,G.G.E.
8763
3367 SEADER,J.P.
9946 SEAGRIEF,S.C.
7182 SEALE,R.L.
7183
4662 SEAMONDS,B.
12758 SEARLES,R.B.
11362 SEARLS,R.L.
11628 SEARS,J.R.
11113 SEARS,P.
5166 SEASSAU,M.D.
2324 SEAVEY,B.K.
494 SEAWRIGHT,J.A.
9467 SEBASTIAN,M.J.
66 SEBBAGE,M.J.
8854 SEBETICH,M.J.
11940 SECHET,J.

Author index

2585 SECKEL,G,R,
6192 SECRETAN,S,
4460 SEDIK,M,F,
10744 SEDLETSKAYA,V,A,
10997 SEDYH,K,A,
2127 SEED,R,
12362
9569 SEENAYYA,G,
670 SEFTON,A,D,
11369 SEGA,M,W,
3495 SEGAL,H,L,
5262 SEGAL,M,
11680 SEGAL,S,
3177 SEGAWA,J,
489 SEGAWA,M,
12706 SEGERSTRALE,S,G,
9924 SEGUIN,L,-R,
1692 SEGURA,E,T,
702 SEHGAL,K,L,
811
3637 SEHGAL,P,
3929
7740 SEIBT,U,
3792 SEIDEL,K,
7880
4304 SEIDEL,W,R,
9836 SEIDLER,R,J,
8082 SEIFERT,W,J,
7168 SEILER,N,
2173 SEILER,W,
8327 SEITZ,U,
8327 SEITZ,UL,
9655 SEKERAK,A,D,
8730 SEKI,H,
10678
6407 SEKIMOTO,M,
9835 SEKKAT,A,
1161 SEKOULOV,I,D,
4383 SEKUDEWICZ,T,
3188 SELBY,M,J,
8800 SELIFONOV,M,M,
3815 SELIGER,H,
4720 SELIGER,H,H,
6408
7818
12126
12924 SELIGMANN,R,
10994 SELIVERSTOVA,E,I,
5752 SELLA,G,
12904 SELLECK,R,E,
73 SELLI,R,
3353 SELSKY,M,L,
4085 SELVAKUMAR,R,A,
395 SELVARAJ,C,
396
3027
2119 SELVERSTON,A,I,
4627
5341 SELZER,S,D,
11460 SEMENOFF-TIAN-CHANSKY
9016 SEMENOV,V,N,
12535
12993 SEMENOV,Y,V,
2083 SEMENOVICH,I,I,
5744 SEMYENOVA,G,A,
2341 SEN,D,P,
2812 SEN,N,P,
2274 SEN,P,R,
6256 SEN,S,
2203 SENGER,H,
7048
11226 SENKPIEL,K,
12199
8635 SENNER,J,W,
1227 SENO,N,
1362 SENTEIN,P,
1430
3659
8564
12079
5764 SEPSENWOL,S,
7014 SEQURA,E,I,
1311 SERA,H,
2291
3483
3484
2392 SERBAN,M,
4484 SERBANESCU,E,
9330
1033 SERBANESCU,O,
1160
9603 SERENE,R,
12419
4874 SERFATY,A,
11310
12252
2745 SERGEANT,D,E,
6406
6421
10866
12409
12900
12870 SERGEANT,M,
6909 SERGEEV,G,K,
12816 SERGEEVA,ZH,N,
6964 SERNETZ,M,
8659 SERRA-TOSIO,B,
2901 SERRANO,M,D,
2568 SERRUYA,C,
1842 SERUM,J,W,
1067 SERVANT,M,
1067 SERVANT,S,
10073 SERVETTAZ,F,
4535 SERVICE,K,G,
3338 SESHADRI,T,R,
3734 SESHAGIRI,B,V,
10099 SESHAPPA,G,
10539 SESSOMS,A,H,
8175 SETO,F,Y,B,
11624 SETO,M,
4697 SETOGUTI,T,
4698
8821 SETRE,R,
8824
6084 SEVALL,J,S,
8218 SEVER,J,R,
1148 SEVERIN,S,E,
6062 SEVERINI,G,
4936 SEVERTZOV,A,S,
6506
7939 SEYAMA,I,
10988 SEYDLITZ,H,
2254 SEYMOUR,M,K,
7729 SEYMOUR,R,S,
9415
7565 SGUROS,P,L,
3526 SHABALINA,A,A,
12249 SHABANA,M,B,
708 SHACKLOCK,,
12853 SHAFER,W,H,JUN,
8130 SHAFFER,G,
129 SHAH,B,M,
9799 SHAH,J,B,
811 SHAH,K,L,
5318 SHAH,N,M,
12756
9783 SHAH,P,S,
1046 SHAH,S,M,
7223 SHAKHMATOVA,Y,I,
2350 SHALLA,C,L,
11430 SHAMEEL,M,
4210 SHANE,M,S,
5831 SHANINA,N,A,
12315 SHANK,R,P,
87 SHANNON,E,E,
34 SHANNON,L,V,
8198
7943 SHAPIRO,B,I,
8669 SHAPIRO,J,
9242
1814 SHAPIRO,M,A,
12148 SHAPUNOV,V,M,
8019 SHARAF,A,A,
2039 SHARASHKIN,A,YA,
9521 SHARMA,H,S,
3541 SHARMA,K,N,
254 SHARMA,K,P,
933
11030 SHARMA,N,N,
7435 SHARMA,P,N,
3541 SHARMA,S,
2322 SHARMA,S,C,
3500
10776 SHARMA,V,P,
3439 SHARP,G,D,
11874 SHARP,J,H,
11332 SHASHOUA,V,E,
1811 SHASTRY,J,S,
3341 SHATILOV,V,R,
4718
3653 SHATUNOVSKIY,M,I,
3571 SHAUGHNESSY,P,D,
5261
7897 SHAW,B,G,
8384 SHAW,D,C,
8212 SHAW,H,F,
2783 SHAW,R,W,
11717
10153 SHBATA,K,
9645 SHCHERBINA,M,A,
7478 SHCHERBUKHA,A,Y,
12114 SHCHYELOKOVA,I,F,
11238 SHEADER,A,
3928 SHEALY,M,H,
2244 SHEANON,M,J,
3816 SHEARER,C,A,
7395
12056 SHEARER,W,M,
9762 SHECHTER,H,
761 SHEEHAN,J,E,
3908 SHEEHY,D,J,
12387 SHEHADEH,H,
12388 SHEHADEH,Z,H,
12389
12754
11305 SHEIKH,Y,M,
9465 SHEILD,P,
6709 SHEINIS,L,Z,
3325 SHELDON,R,W,
3890
4063
1820 SHELEF,G,
2307 SHELTON,G,
2387
5411 SHELTON,R,G,J,
5441
10991
10992
6074 SHEMERDIAK,W,P,
3161 SHEN,J,
5189 SHEN,S,C,
8724
5986 SHENDERYUK,V,I,
1015 SHENK,W,E,
9623 SHENOY,S,S,
12133 SHEPARD,D,V,
753 SHEPHARD,M,R,',
2066 SHEPHERD,R,G,
[illegible]86 SHEPHERD,S,A,
6673
5881 SHEPRO,D,
11336 SHERBURNE,S,W,
776 SHERI,A,N,
3077
2915 SHERMAN,E,J,
1199 SHERMAN,R,G,
768 SHERRARD,J,H,
5368
1510 SHESTAKOV,S,V,
8640

Author index

1921 SHETTY,H.P.C.
1922
1923
1924
1925
13021 SHEVCHENKO,M.G.
5197 SHEVCHENKO,V.I.
6909 SHEVCHUK,L.I.
10988 SHEVTSOV,S.E.
6858 SHEVTSOV,V.I.
9017 SHEVTSOV,V.V.
2202 SHIBASAKI,T.
55 SHIBATA,K.
255
6344
6359
6360
2885 SHIBER,J.G.
7063 SHICH,Y.J.
229 SHICK,J.M.
5977
6709 SHIDLOVSKY,A.Y.
6747 SHIEH,Y.J.
12295 SHIELD,J.W.
12296
889 SHIGENO,K.
9059
2235 SHIGETO,N.
1663 SHIGINA,N.G.
8603 SHIKAMA,T.
9588 SHIKRISHNADHAS,B.
10636 SHIKSHABEKOV,M.M.
3113 SHILLER,G.I.
11066 SHILLINGTON,F.A.
176 SHILO,M.
178
3331
3352
5238
12990 SHILOH,S.
6172 SHILYANSKAYA,E.N.
2293 SHIMADA,H.
6090 SHIMADA,K.
6319
10644 SHIMADA,T
10337 SHIMADA,T.
6889 SHIMAYA,M.
5903
11256
12261
5628 SHIMAZAKI,K.
909 SHIMAZU,M.
3951 SHIMAZU,T.
1294 SHIMENO,S.
1616 SHIMIZU,A.
1615 SHIMIZU,M.
6670
759 SHIMIZU,T.
3535
13032 SHIMIZU,Y.
13033
1616 SHIMIZUM,M.
10926 SHIMMA,H.
10927
10938
10926 SHIMMA,Y
10927 SHIMMA,Y.
10938
214 SHIMOMURA,O.
6807
11306
11929 SHIMOUOVICH,V.M.
8892 SHIMURA,S.
2172 SHINANO,H.
3156
3155
9457
788 SHINDALA,A.
5278 SHINDO,S.
5463
5664 SHINDO,S. (CONT'D)
5671
5675
8943 SHINDRYAEV,A.A.
3522 SHINITZKY,M.
361 SHINKAWA,Y.
6955 SHINMEI,M.
2316 SHINTANI,K.
12241
4430 SHIOBARA,Y.
391 SHIOGAKI,M.
392
393
12967 SHIPMAN,W.H.
6068 SHIRAHATA,S.
2632 SHIRAI,H.
910 SHIRAISHI,M.
6393 SHIRAISHI,Y.
8701
10646
12731 SHIREMAN,J.V.
12627 SHIRGUR,G.A.
2189 SHISHIDO,K.
3527 SHKODIN,N.V.
895 SHLESER,R.
3357 SHLYK,A.A.
9183 SHNEER,V.S.
5697 SHNYUKOV,E.F.
9351 SHNYUKOVA,Y.I.
8461 SHOEB,Z.E.
11366 SHOEMAKER,R.L.
10406 SHOJIMA,Y.
3070 SHOMURA,R.S.
9210 SHONTING,D.H.
5952 SHORE,R.E.
7550 SHOREY,W.K.
9468 SHORNIKOV,Y.I.
9191 SHORT,M.A.
8424 SHOSTAK,S.
2907 SHOTTS,E.B.JUN.
12857 SHOU,J.K.P.
6918 SHOUDE,TH.S.
4843 SHRAGO,E.
11295
8439 SHRECK,C.B.
12989 SHRESTHA,S.B.
3299 SHRIVASTAVA,R.K.
5783
9409
12065
4176 SHRIVER,L.E.
8943 SHTANNIKOV,E.V.
2083 SHTERENBERT,L.E.
11389 SHUBERT,L.E.
1099 SHUDEL,M.S.
3229
3242
9920 SHUDO,K.
862 SHUHNA,E.A
811 SHUKLA,J.P.
2690 SHUKLA,R.P.
10337 SHUKUYA,R.
10280 SHUL'MAN,G.Y.
1018 SHULEIKIN,V.V.
6656 SHULTZ,C.D.
8217 SHULTZ,D.
5986 SHUMAROVA,O.N.
5196 SHUNTOV,V.P.
5880 SHURANOVA,ZH.P.
7763 SHURE,D.J.
2352 SHURLEY,J.T.
5867 SHUSHKINA,E.A.
9736
1820 SHUVAL,H.I.
7874
12830
4717 SHUVALOVA,N.P.
13019 SHVIDKAYA,Z.P.
498 SHYAMA,SUDAN,K.
5969 SHYAMASUNDARI,K.
9436 SHYAMASUNDARI,K.
(CONT'D)
11255
269 SIA,C.-L.
673 SIBERT,J.
6675
6676
6866
12975 SIBIR,F.V.
5772 SIBLOT,D.
9507
3619 SIBUET,M.
11014
3420 SICA,D.
8011 SICHO,V.
3784 SICILIANO,M.J.
9542
9083 SICK,L.V.
4606 SICKO,L.M.
6698 SIDDIQI,I.
7205 SIDDIQUI,A.H.
7205 SIDDIQUI,A.Q.
66 SIDDIQUIE,H.N.
9395 SIDELL,B.D.
3505 SIDO,B.
327 SIDOROV,A.F.
7193 SIDOROV,V.S.
11052 SIDRAN,M.
9894 SIDTHIMUNKA,A.
921 SIDWELL,V.
911 SIDWELL,V.D.
9104
5870 SIEBERS,D.
12162
9323 SIEBURTH,J.MC.N.
11807 SIEBURTH,J.MCN.
11912 SIEDLER,G.
1641 SIEFERT,R.E.
12264
9965 SIEFERT,W.
8512 SIEG,J.
6994 SIEGEL,C.D.
7269
166 SIEGELMAN,H.W.
10331 SIEGER,F.
12286
11677 SIEGHARDT,H.
10711 SIEGLER,M.V.S.
595 SIEGMUND,R.
5265
10159 SIEKEVITZ,P.
8764 SIERRA,B.
3178 SIESSER,W.G.
8642 SIEVERS,A.
12760 SIEWERT,W.
3273 SIEWING,R.
10993 SIGAEV,A.K.
1995 SIGALOVE,J.J.
262 SIGEL,M.M.
4912
1813 SIGNORINI,L.F.
8959 SIKKA,H.C.
10863
10226 SIKORA,J.
10639
3650 SIL'YANOVA,Z.S.
1252 SILBERBERG,M.S.
2381 SILINK,K.
8153 SILKER,.B.
3061 SILLIMAN,R.P.
3522 SILMAN,I.
11082 SILVA,A.J.
10890 SILVA,L.I.J.
4733 SILVA,M.
1860 SILVER,E.A.
5686
12012 SILVERBERG,B.A.
11976 SILVERSTEIN,R.M.
8373 SILVERTHORN,S.U.
11571 SILVEY,G.E.

Author index

6678 SILVEY,J.K.G.
9244
12721
5775 SIMARD,A.
9789 SIMARD,R.E.
1918 SIMCO,B.A.
5222 SIMCO,W.
3713 SIMHA,S.S.
6283 SIMIDU,U.
277 SIMIDU,W.
278
1963
3052
3053
6455
256 SIMLOT,M.M.
933
6668 SIMMONDS,C.K.
7895 SIMMONDS,M.A.
12385 SIMMONS,D.C.
3802 SIMMONS,G.M.JUN.
12793
12796
5296 SIMMONS,K.E.L.
6189 SIMMONS,W.P.
7565 SIMMS,J.
8491 SIMON,E.J.
11307 SIMON,J.L.
6051 SIMON,J.M.
10173 SIMON,R.D.
6099 SIMON-BICHARD-BREAUD,J.
6260 SIMONOV,A.
6366 SIMONSEN RADIO A.S.
6367
2667 SIMONSEN,R.
2471
2856 SIMONSEN,R.N.
8647 SIMONSEN,V.
8648
12934 SIMPSON,C.F.
6556 SIMPSON,E.S.W.
11906 SIMPSON,H.J.
5648 SIMPSON,J.G.
9011
591 SIMPSON,K.
8096 SIMPSON,L.S.
5840 SIMPSON,M.
1796 SIMPSON,R.E.
12378 SIMPSON,T.L.
12982 SIMS,C.W.
6750 SIMS,J.J.
10174
11230
6000 SINCLAIR,D.A.R.
8985 SINCLAIR,E.
6896 SINCLAIR,I.J.
2461 SINCLAIR,J.G.
1512 SINCLAIR,J.M.
2920 SINCLAIR,N.R.
10612 SINCLAR,M..
6264 SINDERMANN,C.J.
5694 SINDERN,J.
6336
6505 SINGBAL,S.Y.S.
100 SINGER,M.
3564
11264
8452 SINGH,B.N.
9386 SINGH,B.R.
2150 SINGH,C.P.
2151
251 SINGH,C.S.
1136 SINGH,D.K.
6459 SINGH,G.
12240 SINGH,H.
8356 SINGH,H.N.
8357
9530
5012 SINGH,L.
5595 SINGH,P.K.
3328 SINGH,R.N.
2326 SINGH,R.N.P.
1958 SINGH,R.P.
936 SINGH,S.B.
6714 SINGHAL,G.S.
1288 SINGHAL,R.P.
10632 SINGLETON,R.J.
148 SINHA,A.A.
12481 SINHA,B.D.
130 SINHA,G.M.
8641 SINHA,J.P.
1922 SINHA,M.
1923
1925
11661 SINHA,U.
295 SINHA,V.R.P.
6901
9908
3910 SINIFF,D.
2708 SINIFF,D.B.
99 SINNHUBER,R.O.
2918
7915 SINNUBER,R.O.
3283 SIRCAR,A.K.
10638 SIRENKO,B.I.
2380 SIRETT,N.E.
7053 SIREVAG,R.
926 SIRI,M.
10706 SIRLIN,J.L.
7893 SIRRINE,K.L.
343 SIT,K.H.
6169 SITMAN,W.D.
8639 SITZ,T.O.
11142
10989 SIUDZINSKI,K.
6480 SIVADAS,P.
6481
5520 SIVAN,T.M.
9633 SIVARAMAKRISHNAN,K.G.
6325 SIVASUBRAMANIAM,K.
6326
5293
7909 SIYALI,D.S.
7742 SJOLANDER,S.
10996 SJOSTRAND,B.
12166 SKALSKI,A.
6096 SKAUEN,D.M.
8548 SKE,J.
10842 SKERFVING,S.
173 SKIERCZYNSKA,J.
1387 SKINNER,D.M.
1515
3765
9647 SKJAEVELAND,S.H.
238 SKOCZYLAS,B.
9782 SKOGERBOE,G.W.
7821 SKOGLUND,L.
1759 SKOLKA,V.H.
862 SKOLOVA,I.A.
3157 SKOPINTSEV,B.A.
12699 SKORA,S.
9996 SKORNYVA,N.S.
789 SKRJABIN,A.S.
555 SKRZYNSKI,W.
1712 SKUD,B.E.
1164 SKUL'SKY,I.A.
1714 SKULADOTTIR,U.
8253 SKVORTZOV,B.V.
12308 SLACK,C.
12309
6702 SLACK,E.B.
7793 SLACK,H.D.
1542 SLADECEK,V.
1806
5133
6353
8228
9555
11645
4850 SLANKE,V.P.
7315 SLANKIS,T.
2267 SLATER,D.W.
6288
2267 SLATER,I.
6288
3113 SLATER,R.A.
2021 SLEATH,J.F.A.
115 SLEIGH,M.A.
10640
1503 SLEPTSOV,M.M.
11896 SLEVIN,P.J.
12075 SLEZIN,V.B.
5676 SLINN,D.J.
2599 SLITER,W.V.
6262 SLONE,H.D.
6661
3581 SMALDON,G.
5886
7108
2161 SMALL,E.B.
8757
6725 SMALL,G.D.
706 SMALL,L.F.
718
1003
7099
12163
5609 SMALL,S.W.
1780 SMAYDA,T.J.
10989 SMED,J.
1726 SMEDSTAD,O.M.
8822
8826
10992
5826 SMESTAD,B.
8863 SMETACEK,V.S.
150 SMETANA,K.
3307 SMIALOWSKA,M.
6862 SMILEY,I.E.
6712 SMILLIE,R.M.
3398 SMINIA,T.
12190
6681 SMIRNOV,A.I.
1098 SMIRNOV,N.N.
7624
12800
11582 SMIRNOV,V.A.
3295 SMIRNOV,V.S.
3316
5157 SMIRNOVA,E.I.
398 SMIRNOVA,E.N.
7196 SMIRNOVA,G.P.
12201
6155 SMISEK,J.
10542
10923
5962 SMITH,A.G.
9947
11699
13047 SMITH,A.K.
6014 SMITH,B.
11523 SMITH,B.A.
9481 SMITH,B.J.
6713 SMITH,B.R.
8032
785 SMITH,C.A.
7919 SMITH,C.E.
9063
12277
411 SMITH,C.J.W.
1675 SMITH,C.L.
5817
6044
6336
9309
9717
7754 SMITH,D.B.
11878 SMITH,D.E.
3230 SMITH,D.S.
12211 SMITH,D.S.H.

Author index

1252 SMITH,E,C.
893 SMITH,E,J.
3047
10287 SMITH,E,L.
5306 SMITH,E,N.
11781
7059 SMITH,F,A
2920 SMITH,F,G.
12788 SMITH,F,M.
10163 SMITH,F,W.
5806 SMITH,G,J,D.
3066 SMITH,G,L.
10171 SMITH,H,
5443 SMITH,H,D.
12651
3757 SMITH,H,M.
6038 SMITH,I,D.
5251
8580 SMITH,I,M.
6894 SMITH,I,R.
5417 SMITH,J,D.
6879
11097
6479 SMITH,J,E.
12771 SMITH,J,R.
12177 SMITH,J,T.
5406 SMITH,J,W.
6392 SMITH,K,A.
5834 SMITH,K,L,JUN.
9586
9820
12178
5662 SMITH,L,
2390 SMITH,L,D.
8543 SMITH,L,F.
2455 SMITH,L,L.
6580
267 SMITH,L,L,JUN.
6144
7905 SMITH,M,
8788 SMITH,M,G.
798 SMITH,M,J,V.
6806 SMITH,M,S.
8817
12986
10327 SMITH,M,W.
11946 SMITH,N,P.
11695 SMITH,P,
13066
2756 SMITH,P,E.
8828
6715 SMITH,R,
7215
2037 SMITH,R,G.
1205 SMITH,R,I.
10060 SMITH,R,J
4200 SMITH,R,J.
1002 SMITH,R,L.
12674
4135 SMITH,R,V.
5706 SMITH,S,A.
6410 SMITH,S,D.
8091
11060
6395 SMITH,S,E.
11516 SMITH,S,G.
9743 SMITH,S,V.
6030 SMITH,T,G.
5835 SMITH,U.
78 SMITH,W.
1933 SMITH,W,E.
7797
10845
12171
2611 SMRCHEK,J,C.
6956 SMYLY,W,J,P.
10339 SMYTH,D,M.
2290 SMYTHE,A.
10349 SMYTHE,A,SATCHELL,D.
6222 SMYTHE,K,R.
9622 SMYTHE,K,R, (CONT'D)
1636 SNAGA,T.
3863 SNAIR,J,M.
6800 SNAUWAERT,F.
9355
10349 SNEDDON,J,D.
3432 SNEED,K,E.
4475
6326 SNEKVIK,E.
7577 SNELSON,F,F,JUN.
802 SNIESZKO,S,F.
8260 SNOW,H,E.
4622 SNOW,J,R.
4683
7118 SNOW,N,B.
8276 SNOW,P,J.
11165
11976
6024 SNYDER,A,W.
12125 SNYDER,F.
11941 SNYDER,G,R.
8027 SNYDER,H,G.
5627 SNYDER,R,L.
5662
11050
907 SOARES,J,H,JUN.
4337
8009
9914
11792 SOARES,J,JUN.
10059 SOBIESZEK,A.
2684 SOBOLEWSKY,E,I.
7756 SOBOT,S.
10847 SOBSEY,M,D.
11720
245 SODANO,G.
11289
10999 SODERBERG,S.
4121 SODERGREN,A.
12827
12733 SODERSTRÖM,B.
3329 SOEDER,C,J.
11784
10062 SOEMODIHARDJO,S.
10545 SOFRADZIJA,A.
7505 SOFRADZISA,A.
870 SOH,K,K.
1461 SOHN,I,G.
12027
10433 SOIN,S,G.
6626 SOININEN,R.
1132 SOKABE,M.
11761 SOKOL'SKAYA,N,P.
7558 SOKOLOBS,M,N.
8623 SOKOLOSKI,E,A.
145 SOKOLOV,A,S.
210 SOKOLOV,E,N.
4936 SOKOLOV,E,V.
3845 SOKOLOV,L,I.
4266 SOKOLOV,N,V.
9720 SOKOLOVA,S,A.
12577
3608 SOKOLOVA,Z,A.
3381 SOKOLOVE,P,G.
10192
11770 SOLANO,A,O.
5154 SOLAZZI,A.
8000 SOLBERG,M.
8001
4985 SOLEILHAVOUP,J,P.
462 SOLEM,J,O.
566
6986 SOLEMDAL,P.
8434
10992
7971 SOLHAUG,T.
10137 SOLI,G.
10823 SOLLY,S,R,B.
3545 SOLOGUB,A,A.
12228 SOLOMATINA,V,D.
1315 SOLOMON,D,J.
11574
5670 SOLOMON,H.
6514 SOLOMON,J.
4758 SOLOMONSON,L,P.
1180 SOLOV'EVA,T,F.
12127
9718 SOLOVIEV,A,N.
11333 SOLOVJEVA,I,A.
7830 SOLOVYEVA,N.
8874 SOLOVYKH,G,N.
7860 SOLT,G,S.
6907 SOLTERO,R,A.
1792 SOLYOM,P.
3480 SOMERO,G,N.
186 SOMMER,H,-H.
10647
3364 SOMMER,H,H.
11650 SOMMER,R,G.
12326 SOMMERFELD,M,R.
767 SONDEL,J,A.
4843 SONDHEIMER,E.
3602 SONE,M.
1952 SONG,D,J.
3051
10992 SONINA,M,A.
860 SONODA,H.
3647 SONODA,T.
7859 SONTHEIMER,H.
2516 SONTIRAT,S.
2515
8084 SONU,C,J.
11049
898 SORASUCHART,T.
1815 SORBER,C,A.
5469 SORENSEN,J,H.
326 SORENSEN,S,C.
5905 SORENSON,A,L.
10198 SORENSON,M,M.
2959 SORENSON,T.
9095
11188 SORESCO,C.
5784 SORESCU,C.
692 SORGELOOS,P.
10768
7402 SORMUS,L.
11762 SOROKIN,M.
7374 SOROKIN,V,N.
6315 SOROKIN,Y,I.
7670
7816
8877
10812
11665
12632
12813 SOROKIN,YU,I.
12755 SOSIAK,A,J.
3233 SOTNIK,B,I.
3380
4243 SOUDAN,F.
10934
6640 SOULE,D,F.
9712
6640 SOULE,J,D.
9712
294 SOULE,O,H.
1868 SOURNIA,A.
3675
6544
11738 SOUTAR,A.
11740
3871 SOUTH,G,R.
9626
11096 SOUTHARD,J,B.
10942 SOUTHCOTT,B,A.
9753 SOUTHERLAND,H,L.
3423 SOUTHWARD,A,J.
3423 SOUTHWARD,E,C.
4593
7461

Author index

10066 SOUTHWARD,E,C, (CONT'D)
931 SOUTHWARD,G,M,
3867 SOUTO,S,
5048 SOYER,J,
5049
5050
10622
2135 SOYER,M,-O,
7349
10038
4623 SOYER,M,O,
11482
1209 SPAARGAREN,D,H,
10190
11408 SPADAFORA,C,
6056 SPAIZMAN,R,C,
535 SPANGLER,G,R,
2251 SPANGLER,W,J,
10134
4725 SPARKS,R,B,JUN,
501 SPARKS,R,E,
2327
7844
10818
11520 SPARLING,J,H,
3612 SPAULDING,J,G,
1835 SPEAKMAN,J,N,
7011 SPEARMAN,R,I,C,
3452 SPECTOR,D,
538 SPEDDING,D,J,
3930 SPEECE,R,E,
12282
876 SPEIRS,J,I,
05 SPEKREIJSE,H,
2105 SPEKTOROVA,L,V,
348 SPENCE,D,H,N,
0406 SPENCER,B,E,
1366 SPENCER,G,F,
363 SPENCER,H,T,
926 SPENDORF,A,
870 SPERLING,K,-R,
2124 SPERLING,P,G,
123 SPETH,V,
955
957 SPIEGELMAN,M,
455 SPIEGELSTEIN,M,Y,
0196 SPIEGLER,J,B,
579 SPIELMAN,L,A,
296 SPIES,R,B,
73 SPIEWLA,E,
251 SPIGARELLI,J,L,
0136
2776 SPIGARELLI,S,A,
251 SPILLMANN,C,J,
594
203 SPINDEL,R,C,
01 SPINELLI,J,
02
557 SPINOSA,C,
1600 SPIRA,D,T,
1753
2927
989 SPIRES,J,Y,
647 SPIRINA,L,I,
00 SPITZER,S,
1693 SPIVEY,W,A,
992 SPLECHINA,H,
1195 SPLECHTNA,H,
0803 SPODNIEWSKA,I,
1663
780 SPOON,D,M,
425 SPOONER,M,
303 SPOOR,W,A,
0299
2264
317 SPORNITZ,U,M,
94 SPOTILA,J,R,
13005 SPOTTE,S,
980 SPRAGUE,L,M,
282 SPRAGUE,V,

7446 SPRAGUE,V, (CONT'D)
2368 SPRAY,D,C,
324 SPRING,K,R,
131 SPRINGER,S,
7477 SPRINGER,V,G,
10530
8984 SPROCKHOFF,H,V,
8389 SPRONK,N,
2865 SPYRIDAKIS,D,
2990 SQUIRE,J,L,JUN,
7332 SQUIRE,R,D,
202 SREBRO,R,
9041 SREEKRISHNA,Y,
4953 SREENIVASA RAO,P,
5160
12562 SREENIVASA,M,R,
4667 SREENIVASAN,A,
7999
12864 SRIDHAR,M,K,C,
2078 SRIDHARAN,N,
12146 SRIHARI,K,
11796 SRIKAR,L,N,
2326 SRIVASTAVA,A,K,
4674 SRIVASTAVA,C,B,L,
6161
10103
11465 SRIVASTAVA,C,R,
1134 SRIVASTAVA,G,
1924 SRIVASTAVA,K,P,
1925
8251 SRIVASTAVA,M,
1921 SRIVASTAVA,N,K,
1922
1925
6970 SRIVASTAVA,S,S,
12061
8708 SSENTONGO,G,W,
10772
9343 SSYMANK,V,
1356 ST, PIERRE,R,L,
9121 ST,AMANT,J,
7760 ST,PIERRE,R,A,
11236 STABA,E,J,
12131
13056
8492 STABE,R,
5839 STABENAU,H,
6348 STACEY,A,P,
2290 STACHELL,D,G,
8264 STACKHOUSE,H,L,
7064 STACY,W,T,
2222 STADDON,B,W,
7124
4619 STAEHELIN,L,A,
10043
8044 STAELIN,D,H,
8096
3247 STAHLSCHMIDT,V,
8070 STALCUP,M,C,
11859
3433 STALEY,J,M,
9952 STALEY,R,C,
10140 STALEY,T
4577 STALL,J,B,
7180 STALLARD,M,O,
9794 STAMBERG,J,B,
8539 STAMLER,S,J,
12364 STANCYK,S,E,
6620 STANCZYKOWSKA,A,
12515
12672 STANDING,J,D,
4016 STANEK,E,
12919 STANFORD,J,L,
2175 STANIER,R,Y,
5682 STANLEY,D,J,
5684
8210
11116
9829 STANLEY,H,I,
10867

1166 STANLEY,H,P,
9084 STANLEY,J,G,
3349 STANLEY,R,A,
689 STANLEY,S,M,
8321 STANLEY,S,O,
6867 STANTON,B,R,
11880
6985 STAPLES,D,J,
5673 STARIKOVA,N,D,
9203
10188 STARK,L,
2381 STARKA,L,
3807 STARKEY,E,E,
426 STARMACH,K,
7398
7399
309 STARR,G,R,
6279 STARR,R,C,
593 STASKO,A,B,
6752
700 STATHAM,M,
8869 STATHATOS,P,
599 STAUFFER,T,M,
656 STEBBING,A,R,D,
10580 STEBBING,A,RD,
7612 STEBBING,T,R,R,
6915 STEBBINGS,H,
9455 STEBLER,R,
4222 STEELE,A,K,
12907
91 STEELE,D,H,
92
93
10029 STEELE,J,H,
91 STEELE,V,J,
92
7179 STEERS,E,JUN,
2815 STEFAN,H,
8119 STEFANOV,G
10816 STEFFAN,A,W,
883 STEFFENS,W,
5226
11612
12987
1303 STEGEMAN,J,J,
6011
6566 STEGNAR,P,
10511 STEHMANN,M,
11152 STEIDINGER,K,A,
10202 STEIN,A,
1664 STEIN,G,A,
9564 STEIN,J,R,
5254 STEIN,R,A,
4395 STEINBERG,R,
4606
10968 STEINBRECHER,K,
3799 STEINE,I,
12255 STEINER,J,
5107 STEINERT,G,
7620 STEINMANN,H,
8957 STEINMAUER,W,G,
2983 STEINMETZ,C,JUN,
7223 STEKO'NIKOV,L,I
10081 STELL,W,K,
10082
10083
68 STENDER,I,
5431 STENERSEN,J,
6593 STENSEL,H,D,
10801 STENSON,J,A,E,
3715 STEPANJANTS,S,D,
10510
5974 STEPHAN-DUBOIS,F,
11181
3220 STEPHEN,A,C,
5562 STEPHENS,J,L,
375 STEPHENS,R,E,
9537
8191 STEPHENSC,F,
8681 STEPHENSON,A,

Author index

11521 STEPHENSON,D.A.
3789 STEPHENSON,E.M.
9556
3789 STEPHENSON,N.G.
9556
8681 STEPHENSON,T.A.
6307 STEPHENSON,W.
12072 STERBA,G.
11439 STERBA,O.
4918 STERN,S.L.
11095 STERNBERG,R.W.
11098
11106
11968 STERNBERG,Y.M.
4137 STERNER,P.W.
12465 STERRER,W.
5841 STEUDLE,E.
1605 STEUERWALD,B.A.
801 STEVEN,L.M.JUN.
3774 STEVENS,A.R.
6623 STEVENS,D.B.BRUCE,W.A.
2307 STEVENS,E.D.
10673 STEVENS,J.D.
2811 STEVENS,J.I.
6081 STEVENS,J.M.
7298
6067 STEVENS,R.J.
9365 STEVENS,S.E.JUN.
1397 STEVENSON,I.
8265 STEVENSON,J.M.
7262 STEVENSON,J.P.
8516 STEVENSON,J.R.
9356
11259
11260
10471 STEVENSON,M.M.
2667 STEVENSON,R.A.JUN.
10367 STEWART,B.W.
12202
2079 STEWART,D.A.
1871 STEWART,J.E.
1872
10996
12153
171 STEWART,K.D.
3332
5440
12006
12018
4853 STEWART,M.
164 STEWART,M.L.
7732 STEWART,R.
12540 STEWART,R.N.
162 STEWART,W.D.P.
1035
4746
5836
8326
8945 STEYN,D.J.
8133 STICKLAND,J.A.
7215 STICKNEY,R.
1918 STICKNEY,R.R.
4178
8864
9673
735 STIEGLITZ,L.
11267 STIEVE,H.
11723 STIFF,M.J.
12877
1203 STIFFLER,D.F.
7522 STILINOVIC,B.
7899
911 STILLINGS,B.R.
921
1942
5574
11075 STINTON,F.C.
9368 STIREWALT,M.A.
5405 STIRLING,A.G.
10991 STIRLING,E.A.
1089 STIRLING,I.
4000
4057 STIVERS,D.A.
4417 STIVERS,T.E.
9972 STO,B..
7871 STO,K.
2777 STOBO,W.T.
2778
1664 STOCK,J.H.
6202
6382
7612
12420
1627 STOCKEM,W.
4841
6405
8117 STOCKTON,T.R.
3665 STOCUM,D.L.
3861 STODDART,D.R.
12792 STOERMER,E.F.
4748 STOFFELEN,H.
12116 STOGNIY,I.P.
8074 STOGRYN,A.
6924 STOKES,J.L.
2720 STOLL,C.J.
3646 STOLTE,H.
3672
36 STOMMEL,H.
1023
2028
5638
8492 STONE,H.L.
12816 STONE,W.
4529 STONER,J.
6652
11911 STONER,J.H.
4850 STONIK,V.A.
1228 STORCH,V.
3262
4659
4690
9268
7012 STORM,V
10921 STOS,L.
12000 STOSCH,H.A.V.
9608 STOTT,B.
5696 STRAARUP,B.J.
7415 STRADA,J.C.
12207 STRAHS,K.R.
169 STRAIN,H.H.
4993 STRAMKE,D.
4942 STRASDINE,G.A.
5626 STRAUGHAN,D.
6493
11686 STRAUS,H.
2216 STRAUSS,M.R.
3204 STRAUSS,R.
10386
1635 STRAUTMAN,I.F.
8305 STRAZNICKY,K.
12915 STRELKOV,J.A.
9283 STRENGER,A.
4234 STRICKLAND,J.D.H.
8740 STRICKLER,J.R.
65 STRIDE,A.H.
11108
11922
1009 STRIEM,H.L.
2497 STRIJAK,O.I.
550 STRIMPLE,H.L.
7284 STRITTMATTER,C.F.
10376 STROBAND,H.W.J.
2845 STROBEL,J.J.
3196 STROHAL,P.
12128
4465 STROINK,J.B.A.
9470 STROMBERG,J.-O.
10051
8826 STROMENGER,Z.
2793 STROMGREN,T.
6124 STRONG,D.R.JUN.
5638 STROUP,E.D.
206 STRUSI,A.
10857 STRUYK,R.J.
5416 STRUZESKI,E.J.JUN.
2077 STRZELCZYK,E.
3798
10988 STRZYSEWSKI,W.
4138 STUART,D.G.
7080 STUART,T.S.
11922 STUBBS,A.R.
4392 STUBBS,H.E.
564 STUCKEY,R.L.
10990 STUDENETSKY,S.A.
2651 STUDHOLME,A.L.
7748
7523 STUMM,W.
3187 STUNDL,K.
8915
11590 STUNKARD,H.W.
590 STUPAKOVA,T.P.
2627
5182
2595 STURGEON,M.T.
7877 STURM,R.N.
7706 STURROCK,R.F.
11750
3362 STUTZ,E.
6830 STWART,H.R.JUN.
224 STYCZYNSKA-JUREWICZ
1229
11236 SU,K.L.
12131
13054
4716 SUBERKROPP,K.F.
2259 SUBIRANA,J.A.
2266
8573 SUBRAHMANYAM,A.
5112 SUBRAHMANYAM,K.
7394 SUBRAMANIAN,G.
842 SUBRAMONIA PILLAI,
12508 SUBTELNY,S.
8066 SUDAR,R.B.
6234 SUDARIKOV,V.E.
8564 SUDDITH,R.L.
12047
10345 SUDERMAN,H.J.
1399 SUDO,R.
6152
11586
9213 SUDO,T.
11568 SUDZUKI,M.
6836 SUETOVA,I.A.
7812
11691 SUFFET,I.H.
1152 SUGAHARA,I.
5719
8407 SUGAHARA,M.
1358 SUGAI,T.
4373 SUGANO,S.
1110 SUGANUMA,Y.
10307 SUGII,K.
11861 SUGIMORI,Y.
12509 SUGIMOTO,K.
4531 SUGINOHARA,N.
11146 SUGITA,K.
8436 SUGITA,Y.
4988 SUGIYAMA,K.
385 SUGIYAMA,M.
9977 SUGUR,T.
7351 SUHAMA,M.
3623 SUHODOLSKAYA,A.N.
10997 SUHOROK,V.I.
2860 SUHR,L.G.
4583 SUKAL'SKAYA,S.YA.
8932 SUKHACHEVA,I.F.
10433 SUKHANOVA,A.I.
397 SUKHANOVA,E.R.
1411
1890

Author index

65 SUKHANOVA,E,R, (CONT'D)
16 SUKHODOL'SKAYA,N,K,
89 SUKLA,R,P.
58 SUKOP,L,
501 SUKOPP,H,
879 SUKSWAN,M,
82 SUKUL,N,C,
3 SUKUMARAN,K,K,
890 SULKIN,S,D,
64 SULLIVAN,B,
610 SULLIVAN,C,
532 SULLIVAN,C,W,
533
59 SULLIVAN,F,O,
69 SULLIVAN,J,D,JUN,
5 SULLIVAN,J,J,
20
217 SULLIVAN,J,T,
46 SULLIVAN,L,
20 SULLIVAN,L,P,
2 SULOCHANAN,P,
41
45 SUMICH,J,L,
41
10 SUMMER,J,L,
909 SUMMERHAYES,C,P,
82 SUMMERS,L,A,
11 SUMMERS,R,G,
076 SUMMERSON,C,H,
16 SUMNER,A,K,
165 SUNDARA RAJULU,G,
5 SUNDARARAJ,B,I,
343 SUNDBACK,E,
18 SUNDBACK,K,
93 SUNDBERG,I,
014
61 SUNDERMANN,J,
69 SUNDNES,G,
019
46 SUNDRUD,R,B,
83 SUNG YUN HONG
291 SUNG,T,
06 SUNG,W,-I,
61 SUOMALA,J,B,JUN,
5
41 SUPPES,Z,S,
52 SUPRUNENKO,O,I,
86 SURDI,R,W,
30 SURLYK,F,
7 SURYANARAYANAN,H,
62
147 SUSHCHENYA,L,M,
1169
39 SUSHCHEVSKAYA,N,M,
95 SUSIC,V,
238 SUSZKIW,J,B,
73 SUTCLIFFE,D,W,
25
90 SUTCLIFFE,W,H,JUN,
964
27 SUTER,G,JUN,
330 SUTEU,D,
77 SUTKO,J,L,
608 SUTTERLIN,A,M,
040 SUTTON,A,M,
76 SUVOROVA,Y,G,
16 SUWALSKY,M,
06 SUWELO,I,S,
545 SUXENA,M,R,
7 SUYAMA,M,
66 SUYEHIRO,Y,
46
45
1 SUZUKI,H,
2
70
07
63
66
80 SUZUKI,K,
4630 SUZUKI,K, (CONT'D)
2999 SUZUKI,M,
508 SUZUKI,R,
2199
860 SUZUKI,T,
3975
6294
8607
12620
4652 SUZUKI,Y,
3894 SUZUUCHI,T,
12287 SVAETICHIN,G,
10757 SVARDSON,G,
169 SVEC,W,A,
1934 SVENDSEN,P,
4121 SVENSSON,B,
2082 SVITOCH,A,A,
11370 SVOB,M,
11370 SVOB,T,
6143 SVOBODA,A,
5979 SVOBODOVA,Z,
10268
10827
10828
5623 SWABY,L,G,
3225 SWALE,E,M,F,
9271
3626 SWALES,L,S,
7357
9968 SWALLOW,J,C,
3396 SWAMINATHAN,S,
1644 SWANSON,G,A,
3927 SWEELEY,C,C,
6759 SWEENEY,B,M,
2241 SWEENEY,D,C,
1047 SWEERS,H,E,
7066 SWENBERG,C,,
11092 SWIFT,D,J,P,
11099
11107
11112
11113
12126 SWIFT,E,
12327
8830 SWIFT,M,C,
12398 SWIHART,G,L,
3066 SWINGLE,H,S,
11735 SWINNERTON,J,W,
490 SWINTON,D,C,
5098
10998 SYCH,R,
8201 SYERS,J,K,
11133
5725 SYKES,R,M,
9326
893 SYKORA,J,L,
1814
3047
617 SYLVESTER,J,R,
727
4318
10295
9666 SYLVESTRE,P,
1655 SYMONDS,D,J,
4336
4171 SYMONS,C,R,
4022 SYMONS,F,
6492
6880 SYMONS,G,D,
10710 SYMONS,P,E,K,
8994 SYMPOSIUM
893 SYNAK,M,
3047
7561 SYR,J,
2177 SYRETT,P,J,
4763
4764
11236
12266 SYRETT,R,F,
10992 SYSOEVA,T,K,
8250 SYZDEK,L,D,
280 SZABO,T,
5264
6161
8767
9311
11225 SZALAY,A,
11678
9013 SZALAY,M,
6895 SZAMIER,R,B,
11751 SZARYK,A,
11672 SZCZEPANSKA,W,
11673
11263 SZCZEPANSKI,A,
11672
7779 SZCZERBOWSKI,J,A,
537 SZEKER,L,
6226 SZEKIELDA,K,
8171 SZEKIELDA,K,H,
956 SZENT-GYORGYI,A,
5918 SZENT-GYORGYI,A,G,
5918 SZENTKIBALYI,E,M,
10499 SZIDAT,L,
6625 SZLEP,R,
10563 SZOLLAR,J,
10991 SZOLNAY,A,
11668 SZUKS,H,
10836 SZULICKA,J,
6760 SZUMIEC,J,

3971 TAASEN,J,P,
7518 TABACHNICK,W,J,
2388 TABAN,C,H,
8133 TABATA,S,
7580 TABER,C,A,
5820 TABER,W,A,
10630 TABETA,O,
11998 TACHIBANA,T,
1810 TACHIKAWA,B,
7587 TACK,E,
5222 TACKETT,D,
12920 TACQUET,A,
5620 TADEMA,H,J,
1380 TAEK YUIL LEE
1382
1001 TAFT,B,
987 TAGA,N,
1063
3203
9980
9616 TAGATZ,M,E,
905 TAGAWA,S,
5766 TAGEYEVA,S,V,
8326 TAGI,V,V,S,
12624 TAGLIANTI,A,V,
7672 TAGMAZ'YAN,Z,I,
12242 TAGUCHI,O,
10598 TAHORI,A,S,
35 TAIRA,K,
2928 TAIRA,N,
5119 TAISESCU,E,
2029 TAIT,R,I,
8079 TAIT,R,J,
6015 TAJIMA,Y,
13038 TAKACS,J,
277 TAKAGI,I,
278
1943
3052
3053
6655
13034
13035
7397 TAKAHASHI,E,
7597
6005 TAKAHASHI,H,
6626
8653
11614
12382

Author index

1698 TAKAHASHI,J.
208 TAKAHASHI,K.
1220
10121
4010 TAKAHASHI,M.
5821
8186 TAKAHASHI,M,SATAKE,K.
8286 TAKAHASHI,N.
12355
1810 TAKAHASHI,S.
310 TAKAHASHI,T.
1217
9255 TAKAHASHI,Y.
10885 TAKAKU,L.
1951 TAKAMA,K.
6793
9101
3303 TAKAMOTO,K.
12355 TAKANO,K.
12382
4061 TAKAO,K.
1915 TAKASE,M.
2189 TAKASE,N.
1164 TAKASHI,K.
268 TAKASHI,R.
11317
12243
3165 TAKASHI,T.
2910 TAKASHIMA,F.
5450
1911 TAKASHIMA,S.
4532 TAKASUGI,Y.
2201 TAKAYA,K.
2204
5407 TAKAYA,M.
9715 TAKAYAMA,S.
10939 TAKAYAMA,Y.
351 TAKEDA,K.
12322
1296 TAKEDA,M.
2482
6112
7416
244 TAKEDA,S.
7871 TAKEDA,T.
7669 TAKEI,M.
1026 TAKEMURA,A.
11860 TAKENOUTI,A,Y.
10366 TAKETA,F.
5263 TAKETOMI,H.
6416 TAKEUCHI,I.
11166
142 TAKEUCHI,I,K.
266 TAKEUCHI,M.
3531
13 TAKEUCHI,S.
868
869
1907
6763 TAKEUCHI,T.
6765
3120 TAKEYAMA,T.
380 TAKI,J.
1402
4670
2526 TAKI,Y.
637 TAKITA,T.
10634 TALBOT,F,H.
3833 TALBOT,M.S.
3236 TALBOT,P.
5748
11607 TALIGOOLA,H,K.
11606 TALIGOOLA,T,K.
11366 TALLENT,W.H.
10805 TALLING,J.F.
11227 TALPASAYI,E.R.S.
11260
671 TALWAR,P.K.
1494
3740

3751 TALWAR,P.K. (CONT'D)
5188
7623
11029 TAM,C.K.W.
8293 TAMAR,H.
1232 TAMARI,M.
117 TAMARIN,A.
7391 TAMARIN,P.V.
7817 TAMAS,G.
9723
2927 TAMIYA,N.
6087
3909 TAMM,S.L.
3337 TAMMES,P.M.L.
8269
9023 TAMPI,P.R.S.
4860 TAMURA,E.
7675
3560 TAMURA,H.
2250 TAMURA,S.
4288
5961
8541
9379
3682 TAMURA,T.
10286 TAN,A.L.
6929 TAN,C.K.
10279
5888 TAN,K.B.
6275 TAN,W.Y.
4112 TANABE,H.
7390 TANABE,K.
2295 TANAKA,H.
9126
11767
4352 TANAKA,I.
3607 TANAKA,K.
8169
1260 TANAKA,M.
7260
10645
4960 TANAKA,N.
596 TANAKA,S.
3535 TANAKA,T.
8937 TANDBERG,G.
3800 TANDON,K.K.
9874
9506 TANDON,R.S.
12288
8655 TANG,N.
299 TANG,N.Y.-A.
3041 TANGEN,K.
1158 TANI,Y.
1159
4094 TANIGUCHI,A.
4100
11662
8239 TANIGUCHI,H.
3831 TANIGUCHI,K.
1698 TANIGUCHI,N.
3743
7260
3780 TANIGUCHI,Y.
12956 TANINO,Y.
8073 TANKIN,R.S.
1147 TANNENBAUM,A.S.
10832 TANNER,H.A.
1070 TANNER,T.M.
4504 TANNEY,J.W.
4320 TANOUE,T.
10879 TANPOWPONG,K.
3769 TAPASWI,P.K.
5267 TAPU,J.
7735
7942
12246
376 TARA,S.V.
2182 TARANT,A.A.
158 TARANTOWICZ-MAREK,E.
10606 TARAPCHAK,S.J.

2385 TARASOFF,F.J.
6997
6998
1750 TARDENT,P.
10243 TARNOWKA,M.,
236 TARTAR,V.
10390 TARTER,,C.
10664 TARVERDIYEVA,M.I..
11364 TARVIN,J.T.
7838 TARZWEL,C.M.
5938 TASAKI,K.
11275
710 TASH,J.C.
3638 TASHIRO,F.
3894 TASHIRO,M.
4033
12306 TASSAVA,R.A.
4930 TATA,J.R.
2265 TATEDA,H.
2266
3255
8600
8969 TATSUKAWA,R.
3062 TATTERSON,I.
2063 TATUM,J.W.
7318 TAUBE,O.
10306 TAUCHI,O.
126 TAUGOURDEAU,P.
6924 TAUSCHEL,H.D.
10974 TAVCAR,V.
10514 TAVERNE,L.
1685 TAVOLGA,W.N.
1903 TAWARA,S.
4382 TAWARA,Y.
6030 TAYLAUR,C.E.
8793 TAYLER,C.K.
8794
12691
3563 TAYLOR,A.A.
5174 TAYLOR,B.
3366 TAYLOR,B.F.
3161 TAYLOR,D.
3986 TAYLOR,D.H.
12689
2252 TAYLOR,D.L.
5945
6424
297 TAYLOR,D.W.
9987 TAYLOR,DL.
7215 TAYLOR,F.
1837 TAYLOR,F.B.
4328 TAYLOR,F.H.C.
4675
6156
11383 TAYLOR,F.J.R.
12656
3117 TAYLOR,J.
42 TAYLOR,J.L.
1882
11161
6260 TAYLOR,L.R.JUN.
9513
7122 TAYLOR,R.E.
1629 TAYLOR,R.E.JUN.
11725 TAYLOR,R.G.
1823 TAYLOR,R.H.
8946
2822 TAYLOR,R.S.
2862 TAYLOR,W.J.
5617 TAYLOR,W.R.
6189
8837
2221 TAZAKI,K.
11624 TAZAKI,T.
4978 TAZAWA,E.
12880 TCHAN,Y.T.
4514 TCHERNIA,P.
2616 TCHERNIGOVTZEFF,
5833 TEAL,J.M.
8957

Author index

9586 TEAL,J.M. (CONT'D)
10495
11454
11739
12178
12881 TEBBUTT,T.H.Y.
8494 TEESDALE,P.
11556 TEETER,J.W.
6580 TEGGINS,J.E.
3622 TEGNER,M.J.
8538
10279 TEH,Y.F.
8526 TEITELMAN,G.
10720 TEJUMAL,C.
10917
6707 TEKLENBERG,H.
11096 TELEKI,P.G.
1216 TELEMBICI,A.
7075 TELFER,A.
5170 TELL,G.
11835 TEMNIKOV,S.N.
9716 TEMPEL,N.R.
6522 TEMPLEMAN,W.
5107 TENCER,R.
12406
7615 TENDA,S
6818 TENDAL,O.S.
8611
8796 TENNANT,W.A.
10708
12170 TENNESSEN,K.J.
9829 TENORE,K.R.
9907
10867
361 TEPLITZKY,D.R.
5015 TERAKADO,K.
4346 TERAMOTO,Y.
2712 TERHUNE,J.M.
8782
6846 TERHUNE,L.D.B.
6088 TERLOU,M.
10376
10447
12370 TERRA,N.D.
7964 TERRY,W.M.
7506 TERTIAK,D.N.
8037 TERVER,D.
9304
10232 TERWEILLINGER,R.C.
2924 TESARCIK,J.
6433
6680
10872
10873
10921
12596 TESCH,F.-W.
394 TESHIMA,K.
12392
50 TESHIMA,S.
3382
4866
5861
7135
7156
5924 TESHIMA,S.-I.
6509 TESSIGNY,M.
5281 TETART,J.
12716 TETT,P.
12714 TETT,P.B.
3263 TEUCHERT,G.
5429 TEWARI,A.
7241 TEWARI,H.B.
1923 TEWARI,S.K.
9780 TEZUKA,Y.
11585
5889 THABREW,M.I.
4286 THACKER,C.L.
9898 THAIN,B.P.
7879 THAKORE,A.N.
5783 THAKUR,D.P.
9609 THAKUR,D.P. (CONT'D)
10901 THAKUR,N.K.
2408 THALER,F.
9789 THANH,N.C.
11536 THAYER,G.W.
5907 THEEDE,H.
5946
7296 THEIL,E.C.
12000 THEIL,G.
2148 THEISEN,B.
11960 THEREZIEN,Y.
6389 THEYER,F.
11088
11479 THI HOA,T.
11480
6650 THIBAUD,Y.
7529 THIBAULT,G.
2367 THIBERT,P.
3565 THIEBOLD,J.
3319 THIEL,G.B.
561 THIEL,H.
8678
8840
10574
3319 THIEL,M.F.
8056 THIELE,P.
8057
13046 THIEMANN,G.
2949 THIEMMEDH,J.
2297 THIERRY,A.
8036 THIERRY,J.
11254 THIERY,J.P.
9874 THIND,S.S.
648 THINES,G.
205 THIRION,C.
6485 THIRIOT,A.
5755 THIRIOT-GUIEVREUX,C.
10193 THMPSON,C.A.JUN.
9796 THODOS,G.
1801 THOM,J.
10859 THOMANN,R.V.
2657 THOMAS,A.E.
2117 THOMAS,A.G.B.
1530 THOMAS,C.
767 THOMAS,C.C.JUN.
11807 THOMAS,C.D.
11523 THOMAS,D.L.
2820 THOMAS,G.
12135
834 THOMAS,H.J.
10996
10665 THOMAS,I.M.
11616 THOMAS,J.
1666 THOMAS,J.D.
3325 THOMAS,J.P.
10161
697 THOMAS,M.L.H.
6654
10476 THOMAS,M.M.
10796 THOMAS,M.P.
31 THOMAS,N.D.
8014 THOMAS,P.L.
12849 THOMAS,R.E.
8749 THOMAS,R.F.
1834 THOMAS,R.L.
2033 THOMAS,W.H.
2789
626 THOMASSIN,B.A.
12734
423 THOMASSON,K.
1761
10559
5965 THOME-BEAU,F.
2674 THOMERSON,J.E.
10163 THOMPSO.F.
11153 THOMPSON,A.
2839 THOMPSON,C.H.
10992 THOMPSON,D.
5971 THOMPSON,G.A.JUN.
159 THOMPSON,J.
4755 THOMPSON,J. (CONT'D)
241 THOMPSON,J.E.
159 THOMPSON,L.
7067 THOMPSON,M.J.
7362 THOMPSON,R.
10154 THOMPSON,R.G.
5311 THOMPSON,R.L.
3250 THOMPSON,T.E.
8600
11267 THOMSEN,P.
6736 THOMSON,D.
8842 THOMSON,J.A.
11845
11846
8558 THOMSON,K.S.
9705
1236 THOMSON,R.H.
4277 THOMSON,W.K.
4286
6723 THONG,L.H.
12757 THORHAUG,A.
12903 THORHAUG,A.L.
9758 THORNBURG,W.
2046 THORNDIKE,E.
6078 THORNDYKE,M.C.
12776 THORNE,R.E.
5633 THORNHILL,M.S.
6078 THORPE,A.
11060 THORPE,M.R.
5257 THORPE,S.A.
3023 THORSLUND,A.E.
6355 THORSON,T.B.
7231
4206 THORSTEINSON,A.J.
3011 THORSTEINSSON,G.
4375
7350 THOUVENY,Y.
11292 THRASHER,J.D.
4728 THRELFALL,D.R.
12135
10685 THRELFALL,W.
1176 THROM,G.
1582 THRONDSEN,J.
6827
9863 THURBERG,F.P.
12133 THURMAN,D.A.
12411 THURNER,K.
4310 THUROW,F.
8816
10998
12698
2177 THURSTON,C.F.
4963 THURSTON,E.L.
10506 THURSTON,J.P.
562 THYS VAN D.AUDENAERDE
3737 THYS VD AUDENAERDE,D..
54 TIBBITTS,S.
4469 TIBBO,C.G.
7529 TIBERGHIEN,G.
8255
4870 TIBERI-MARQUIS,J.
5101 TIBONI,O.
3922 TIEMEIER,O.W.
12278
10944 TIEMER,O.W.
372 TIETJEN,J.H.
10414
12222 TIEWS,J.
4271 TIEWS,K.
5151
5217
5218
5277
10991
10992
10995
10996
11819
12222
12972

Author index

9600 TIFFANY,L.H.
2233 TIFFANY,W.J.
11288 TIFFON,Y.
1665 TIGE,G.
10989 TIJSSEN,S.B.
2766 TIKHOMIROV,E.A.
3836
3801 TIKKANEN,T.
3811
1493 TILAK,R.
8389 TILDERS,F.
8761 TILENSCHI,R.
3067 TILLACK,J.
6793 TILLBERG,J.E.
10643 TILLEY,S.G.
8416 TILLINGHAST,E.K.
9460 TILLMAN,D.L.
10991 TILSETH,S.
2399 TILTON,R.C.
10561 TILZER,M.
12552
9636 TILZER,M.M.
6189 TIMBLIN,L.O.
5606 TIMMERMANS,J.A.
6402
5371 TIMMS,A.M.
8765
12679
6902 TIMMS,B.
9256 TIMMS,B.V.
5123 TIMOFEEVA,M.Y.
11333
6235 TIMOFEEVA,T.A.
8881 TIMOKHINA,A.F.
7603 TIMONIN,A.G.
2163 TIMOSHENKO,YU.K.
3526 TIMOSHINA,L.A.
2433 TIMOURIAN,H.
2435
6990
8726 TING,W.H.
6969 TING,Y.
8008 TINKER,B.L.
11867 TINRO
10276 TINSLEIJ.
5092 TINSLEY,R.C.
11179
7036 TINSLEYI.
8496 TIPPETT,P.
6568 TIRABASSI,M.A.
7622 TIRMIZI,N.M.
5993 TIRRI,R.
8332 TISCHER,R.G.
5835 TISUE,T.
11988 TITOVA,V.F.
5363 TITTLEBAUM,M.E.
1756 TIULEVA,L.S.
11168 TIWARI,K.K.
7346 TIXADR,.
1832 TJIOE,P.S.
10993 TKACHENKO,V.A.
7489 TKMRA,S.
11686 TOADER,A.
6800 TOBBACK,P.P.
9355
9389 TODD,E.S.
8430 TODO,K.
11286
11949 TOEI,K.
8965 TOERIEN,D.S.
9336 TOETZ,D.W.
10017
11951
2385 TOEWS,D.P.
12293 TOEWS,D.P.
6563 TOFFLEMIRE,T.J.
6605
9165 TOFT,B.A.
8553 TOGO,C.
525 TOI,J.
533 TOIVONEN,J.
685 TOKIOKA,T.
5091
8429 TOKOROYAMA,T.
6986 TOKOSHIMA,S.
11062 TOKUDA,M.
7893 TOLLEFSON,C.I.
6599 TOLLEFSON,E.L.
1526 TOLMACHEVA,N.V.
2786 TOLOKONNIKOVA,L.I.
4665 TOLSTIKOVA,N.V.
9869 TOMABECHI,T.
11152 TOMAS,R.N.
12656
12655
8396 TOMASUCCI,M.
12240 TOMBI
1281 TOMBI SINGH,H.
3280 TOME,G.DE S.
10135 TOMESCU,V.
7621 TOMIEWICZ,W.
165 TOMILIN,A.G.
7627 TOMINAGA,Y.
3316 TOMITA,H.
1291 TOMITA,S.
6938 TOMITA,T.
5084 TOMIYAMA,I.
1878 TOMIYAMA,T.
11897
12956
6792 TOMLINSON,N.
3072 TOMLINSON,P.K.
7799 TOMLINSON,R.D.
1579 TOMMASI,L.B.
1603
2665
2646
3725
5153
1632 TOMO,A.P.
7659 TOMONIN,A.G.
5939 TOMURA,K.
10248 TONEBY,M.
1192 TONG,E.Y.
8809 TONG,L.J.
11990
12958
8916 TONG,S.C.
6286 TONNESEN,T.
1886 TOOM,P.M.
2929
11079 TOOMA,S.G.JUN.
552 TOOMEY,D.F.
1561
6566 TOOMS,J.S.
9526 TOOR,H.S.
3191 TOOR,J.S.
11057
2090 TOOTS,H.
1124 TOPP,R.W.
1598
8551
8962 TOPPING,G.
10991
2153 TORACK,R.M.
6379 TORBAN,S.S.
7836 TORBICKI,H.
3739 TORCHIO,M.
8985 TORDA,T.A.
6010 TORII,H.
2759 TORII,S.
6166 TORPEY,W.N.
7109 TORRES,C.
3683 TORTI,M.R.
10516 TORTONESE,E.
2866 TOTH,L.
9273 TOTH,R.
5359 TOTH,S.J.
10069 TOTWEN-NOWAKOWSKA,I.
7942 TOUDIC,A.
2790 TOURE,D.
10800
2680 TOURENQ,J.N.
3629 TOURNAMILLE,J.C.
3566 TOURNEFFIER,A.
569 TOURNEFIER,A.
9889 TOURNIER,H.
9196 TOURRES,D.
11863 TOUT,S.A.
2968 TOVAR,D.A.
5612 TOVAR,S. A.
12071 TOVELL,P.W.A.
6082 TOWER,D.B.
6083
3575 TOWFIK,F.H.
9765 TOWLE,D.W.
8336 TOWN,W.R.
12867 TOWNSEND,B.E.
12176 TOWNSEND,C.R.
12617
77 TOWSE,J.
836 TOYAMA,K.
909
915
916
1939
1960
5570
4893 TOYODA,J.I.
4906
7276 TOYOMIZU,M.
11355
172 TRABUCHET,G.
11226
4278 TRAFFORD,R.
10139 TRAGER,W.
10004 TRAHMS,K.-J.
9999 TRAHMS,O.-K.
11389 TRAINOR,F.R.
1190 TRAMA,F.B.
2264
1891 TRAMA,P.
8636 TRAMPE,P.O.
1368 TRANDABURU,T.
2395
5116 TRAUB,W.
4601 TRAUBENBERG,G.A.
7666 TRAVASSOS,H.
4071 TRAVERS,A.
4071 TRAVERS,M.
1351 TRAVIS,J.C.
1365
8495 TRAVLAND,L.B.
4827 TRAXLER,G.S.
9369 TRAXLER,P.M.
12909 TRAXTER,R.W.
12908 TREASURE,W.
2567 TREFETHEN,J.B.
3396 TRENCH,R.K.
382 TRENKNER,E.
5770
8855 TRENT,W.L.
9328 TRENTHAM,J.N.
10988 TRESCHEV,A.I.
3167 TRESHNIKOV,A.F.
12266 TRETIAK,D.N.
12194 TREUFELDT,R.
6480 TREVALLION,A.
6481
12185
7925 TREVINO,G.S.
6270 TREWAVAS,E.
9519
11671
4084 TRIFONOVA,I.S.
7114 TRILLES,J.-P.
1610 TRILLES,J.P.
11160
11632
11633

Author index

2826 TRINEL,P.A.
7378 TRINKAUS,J.P.
12935 TRIPATHY,D.N.
12124 TRIPLETT,L.L.
5095 TRIPODI,G.
10205 TRIPP,M.R.
6655 TRIQUET,C.
7146
5168 TRIVEDI,N.
231 TRIVELLONE,E.
660 TROADEC,J.P.
9396 TROBEC,T.N.
1927 TROITSKIJ,S.K.
12975 TROJAN,P.J.
8867 TROJNAR,J.R.
11302 TROLL,W.
6133 TROOST,D.G.
11595 TROTT,E.E.
1606 TROTT,L.B.
6666
9656
10977
11595
11806
12723
9946 TROUGHTON,S.C.
9990 TROUPB,W.
7055 TROXLER,R.F.
3586 TRPIS,M.
5283
10392
6209 TRUC,G.
4733 TRUCCO,R.
7006 TRUCHET,M.
12158 TRUCHOT,J.-P.
5876 TRUCHOT,J.P.
1553 TRUDGILL,S.T.
8089 TRUESDALE,V.
10978 TRUNER,R.D.
10745 TRUNOV,I.A.
4201 TRUNOVA,O.N.
3089 TRUSSELL,P.C.
2337 TRUSSELL,R.P.
6281 TRUST,T.J.
7998
12876 TSAI,C.-F.
2909 TSAI,K.S.
5079 TSALOLIKHIN,S.I.
9356 TSCHANTZ,J.A.
1379 TSCHERMAK-WOESS,E.
7323
2205 TSEKOS,I.
3226
5852
2822 TSENG,M.T.
3845 TSEPKIN,E.A.
12816 TSKHOMELIOZE,O.TS.
10087 TSOKUR,A.G.
3131 TSUCHIYA,A.
3537 TSUCHIYA,H.
8101 TSUCHIYA,M.
1220 TSUCHIYA,T.
10189
3316 TSUCHIYA,Y.
3435
8557
319 TSUDA,R.
9608 TSUDA,R.T.
9609
7250 TSUJI,F.
8409 TSUJI,F.I.
8459
1276 TSUJI,S.
888 TSUJI,T.
8728 TSUKAHARA,H.
386 TSUKAHARA,J.
5938 TSUKAHARA,Y.
11275
10940 TSUKUDA,N.
8429 TSUKUDA,Y.
49 TSUNOGAI,S.
8172
8193
9160
9951
11899
6869 TSURIKOV,V.L.
6869 TSURIKOVA,A.P.
6344 TSURNAMAL,M.
6625
11982
8430 TSURU,R.
4090 TSURUDOME,M.
4319
6250 TSUTSUMI,T.
10369 TSUYKI,H.
12267 TSUYUKI,H.
8877 TSVETKOVA,A.M.
12807 TSYEYEB,YA.YA.
9180 TSYPLUKHIN,V.F.
3378 TUAN,E.J.
10140 TUBIASH,H.
11748 TUBIASH,H.S.
4363 TUCKER,D.G.
4679 TUCKER,J.
12391 TUCKER,J.M.
1127 TUCKER,R.
10223 TUDORNCEA,C.
263 TUE,V.T.
9833 TUFFERY,G.
1532 TUFT,P.H.
3938 TUGARINA,P.Y.
3137 TULLER,S.E.
1316 TUMERMAN,L.A.
1758 TUNDISI,J.G.
5598 TUNIS,M.
468 TUNNELL,J.W.
1574 TUOVINEN,O.H.
11610 TUPPER,J.T.
12307
12490 TURANO,F.J.
10564 TURBUIN,M.J.
1867 TUREKIAN,K.
4227
4253 TUREKIAN,K.K.
12188
10680 TURKAY,M.
10479 TURKAYM.
12211 TURNER,A.B.
3781 TURNER,B.J.
11492
6925 TURNER,C.D.
591 TURNER,C.E.
6324 TURNER,E.C.JUN.
809 TURNER,G.
6668 TURNER,G.E.
10998
12719
12003 TURNER,J.B.
758 TURNER,K.
11620 TURNER,R.A.
577 TURNER,R.D.
3089
8594
10061
10978
10981
7299 TURNER,R.J.
7300
2138 TURNER,R.L.
12217 TURNER,R.S.
4150 TURPIN,J.L.
2615 TURQUIER,Y.
5964 TURSCH,B.M.
5236 TURSI,A.
6394 TURUK,T.N.
8934 TURVEY,M.D.
2970 TUSSING,A.R.
9007
3324 TUTTLE,J.H.
10618 TUTTLE,J.H. (CONT'D)
12097
5847 TUTTOBELLO,L.
3397 TWAROG,B.M.
5782 TWEARI,S.K.
4200 TWEDT,R.M.
7933 TWEEDLL,K.S.
11077 TWISS,E.S.
11381 TYAGI,V.V.S.
586 TYLER,J.C.
3957
6336
345 TYLER,M.J.
2527
2528
2609
5807
75 TYLER,P.A.
423
703
1377
10014
11948
11950
12783
2700 TYSSET,C.
9735 TYULEVA,L.S.
11639 TYUS,H.M.
1526 TZOY,R.M.
590 TZYBAN,A.V.
2627

11187 UBELAKER,J.E.
11936 UBELL,K.
5699 UCHIYAMA,H.
3607 UCHIYAMA,T.
5848 UCHIYAMA,M.
9 UDA,M.
6843
4563 UDINTSEV,G.B.
9996 UDNIK,G.,
1926 UDREA,V.
6763 UEDA,K.
7320
12107
1273 UEDA,T.
7937
10310
1637 UEMATSU,T.
1638
11623
13068 UEMATSU,Z.
8651 UENO,K.
336 UENO,R.
335
2201 UENO,T.
11850 UGRYUMOV,A.I.
10649 UHLEMANN,H.
8840 UHLIG,G.
4232 UI,J.
5334
3560 UI,N.
7899 UJKO,I.
3494 UKITA,T.
196 ULANOSKI,J.T.
7100 ULBRICHT,R.J.
8615
11510 ULEHLOVA,B.
11676
4121 ULFSTRAND,S.
1546 ULKEN,A.
4745 ULLRICH,W.R.
8824 ULLTANG,O.
10906
10994
3978 ULMER,K.M.
2827 ULMGREN,L.
2011 ULONSKA,A.
8075 ULRICH,D.
11372 ULRICH,E.

Author index

5653 ULRICH,J.
8985 ULYATT,D.B.
5567 UMANTSEV,A,Z.
6761 UMEBAYASHI,O.
5035
7372 UMEDA,S.
1299 UMEMOTO,S.
5576
5577
10306
12262
1279 UMEZAWA,K.
1312
8433
291 UMMINGER,B.L.
3498
6036
7261
10272
12268
8232 UMNOV,A.A.
7926 UMPHLETT,C.J.
5478 UNAR,M.
9005
6856 UNDERDAL,B.
9098
11345
12910
7518 UNDERHILL,D.K.
9540 UNDERHILL,J.C.
6138 UNDERWOOD,A.J.
6139
12580
12096 UNEMOTO,T.
8226 UNESCO
8227
8236
10883 UNESTAM,T.
10886
2321 UNGAR,G.
11833 UNIV,WASHINGTON
9988 UNLOP,HM
969 UNNIKRISHNAN NAIR,N.
3706 UNNITHAN,R.V.
3707
7148 UNO,A.
363 UNO,Y.
1166 UNTNER,E.
8928 UNZ,R.F.
2266 UNZETA,M.
1401 UPATHAM,E.S.
1652
3965
3946
3947
7706
11750
2961 URA,E.
6885 URALETS,V.P.
3631 URASAKI,H.
6996
9898 URCH,M.J.
7871 URISAKA,N
2372 URIST,M.R.
10990 URQUHART,A.E.
1580 URRY,D.L.
1580 URRY,K.J.
5378 US ATOMIC ENERGY COMM.
6578 US EPA
6579
8921
8922
8831 USAKOV,V.A.
10732 USAMI,S.
10996 USHAKOV,N.G.
3857 USHAKOV,V.A.
4722 USHAKOVA,N.A.
7106 USHERWOOD,P.N.R.
3304 USIU,M.
183 USOV,A.I.
5856 USOV,A.I. (CONT'D)
7092
2850 UTHE,J.F.
4141
6514
10298
2305 UTIDA,S.
5104 UTTER,F.M.
5116
2049 UYEDA,S.
5671 UYENO,F.
3881 UYENO,T.
6289
6290
6112 UYETA,M.
10992 UZARS,D.

1867 VA AS,D.
5965 VA THOAI,M,N.
773 VACCARO,R,F.
10891 VACEK,J.
10893
10921 VACEK,Z.
3876 VACELET,J.
3622 VACQUIER,V.D.
3901 VADER,W.
3967
6381
9147
9148
2906 VAGO,C.
2905
2916
6657
7923
616 VAHL,O.
6781 VAIDYA,B.S.
720 VAKHRUSHEV,A.S.
13010 VAKHRUSHEVA,M.N.
777 VAL'TER,E.D.
6614 VALDEZ ZAMUDIO,F.
1000 VALDEZ,A.
8110 VALDEZ,A.J.
2875 VALDEZ,F.Z.
6111 VALENCIA,R.
7377 VALENTI,R.J.
1662 VALENTINE,J.M.JUN.
7816 VALIELA,I.
11739
10829 VALIRON,F.
6952 VALKANOV,A.
6953
7700 VALKOUNOVA,J.
6658 VALLANCE,R,C.
2899 VALTER,E.D.
3942
11322 VALTONEN,T.
8269 VAN AELST,A,C.
9716 VAN ARKEL,M.A.
6943 VAN BAALEN,C.
8348
9345
11215
11216
4046 VAN BREE,P.J.H.
6379
7680
12678
5935 VAN BREEDVELD,J.F.
6929 VAN CAESEELE,.A.
2878 VAN CAUWENBERGHE,C.
5351 VAN CRAENENBROECK,W.
4631 VAN D.BOSCH DE AGUILAR
10301 VAN DE KAMER,J.C.
5787 VAN DEN AUDENARDE,D.F.
1554 VAN DEN HOEK,C.
6110
13059
5208 VAN DER BAAN,S.M.
6536
1555 VAN DER BEN,D.
11251 VAN DER HORST,D.J.
12161 VAN DER KLOOT,W.
5163 VAN DER LAND,J.
11 VAN DER LINGEN,G.J.
10952 VAN DER MERWE,R.P.
11251 VAN DER SLUIS,I.
6133 VAN DER SPOEL,S.
6214
6228
11667
12638
7216 VAN DER VEEN,E.
7795 VAN DER VEENE
10665 VAN DER VEER,J.
6371 VAN DER VELDE,G.
8335 VAN DER VELDE,H.H.
12613
5909 VAN DERWALKER,J.G.
10050 VAN DEURS,B.
10104
10106
11497 VAN DEUSEN,E.B.
9678 VAN DIJK,D.E.
8306 VAN DONGEN,W.J.
8978 VAN DUIJN,C.JUN.
3599 VAN ENGEL,W.A.
4608
5882
11162
11398
5572 VAN ESCH,G.J.
10262 VAN ESSEN,D.C.
1627 VAN GANSEN,P.
7776 VAN GELDER,J.J.
6208 VAN GOETHEM,H.
10999 VAN HAAFTEN,J.L.
7858 VAN HAAREN,F.W.J.
6576 VAN HAVEREN,B.P.
7337 VAN HEUKELEM,W.F.
8389 VAN HOEK,R.J.
10185 VAN HOLDE,K.E.
8936 VAN JANSEN,L.M.N.
8306 VAN KEMENADE,J.A.M.
10996 VAN KHANH,M.
6839 VAN LEAR,G.E.
9060 VAN LEEUWEN,P.I.
5572 VAN LOGTEN,M.J.
8925 VAN LOON,J.C.
12559 VAN MANSVELT,J.D.
7569 VAN MAREN,M.J.
6926 VAN MARREWIJK,W.J.A.
5925
11065 VAN MELLE,M.J.
1883 VAN NOORLE JANSEN,L.M.
6603
10119 VAN OORDT,P.G.W.J.
4208 VAN OYE,E.
7076 VAN PEL.
10667 VAN RDT,P.G.W.J.
11648 VAN REGTEREN ALTENA,C.
1237 VAN RIPER,D.A.
5379 VAN SCHOTHORST,M.
5090 VAN SOEST,R.W.M.
11668
12676
12677
10667 VAN STRAATEN,H.W.M.
1353 VAN THIEN,N.
12684 VAN THINH,L.
12160 VAN THOAI,N.
10357 VAN VENROOIJ,W.J.
7461 VAN VOORTHUYSEN,J.H.
3337 VAN WENT,J.L.
8269
5385 VAN WICKEREN,P.
8854 VAN WINKLE,W,JUN.
77 VAN WORMHOUD,.
11263 VAN WORMHOUDT,A.
1698 VAN ZANDT,D.

Author index

2428 VAN ZANDT,D. (CONT'D)
3087
10338 VANATTA,J.C.
7061 VANCE,B.D.
7567 VANCE,R.R.
727
11652
11653
10988 VANDEN BROUCKE,G.
1041 VANDEN DRIESSCHE,T.
4744
5211
11246
2169 VANDENBERGHE,M.P.
6884 VANDENHEEDE,J.R.
6547 VANDERHOEF,L.N.
1966 VANDERWERKER,G.K.
9240 VANDEVENNE,L.
12051 VANDEWALLE,P.
4485 VANFLETEREN,J.R.
11658
2629 VANLANDINGHAM,S.L.
3659 VANNEREAU,M.
1407 VANSTORY SCHAUER,R.
2532 VANYUSHIN,B.F.
9544
8935 VAQUER,A.
8942
9770
0870
5689 VARADACHARI,V.V.R.
139 VARANKA,I.
3935 VARDAPETYAN,S.M.
951 VARGA,L.P.
211 VARMA,M.M.
7140 VARNAKA,I.
591 VAROUJEAN,D.H.
348 VARUTE,A.T.
357
772 VAS'KOVSKIJ,V.E.
3039 VASANTHA,M.S.
206 VASANTHA,N.
808
3152 VASIL'EV,A.S.
2953 VASIL'EV,G.D.
1638 VASILESCU,E.
2152 VASILESCU,R.
1331 VASILEVSKAYA,N.E.
346 VASILIEVA,V.E.
036 VASILIU,F.
3240 VASISHT,H.S.
241
3721
858
499
500
602
241 VASKOVSKY,V.E.
158 VASSALLO,M.T.
0646 VASSE,J.
3350 VASSEF,A.A.
0579 VASSEUR,P.
0999 VAUGHAN,R.W.
813 VAUGHN,J.C.
0213 VAUGHN,JE.
0016 VAVRUSKA,A.
0268
0922
002 VAZ-FERREIRA,R.
032
938 VAZZOLER,G.
0601 VECETICH,M.C.
338 VEDANTHAM,T.N.C.
145 VEDENSKIY,A.P.
834 VEDERNIKOV,V.I.
869 VEERANNAN,K.M.
760 VEGA,J.M.
288 VEGAS-VELEZ,M.
521 VEILLET,A.
0992 VEILLON,P.
9992 VEIT,K.H.
6811 VEJVODA,M.
10770
10935
10794 VEKHOV,N.V.
10282 VEL'TISCHEVA,I.F.
11656 VELARDE,A.
7449 VELASQUEZ,C.C.
469 VELIMIROV,B.
6166
11087 VELLA,P.
5795 VELLANO,C.
4875 VELLAS,F.
12252
9042 VELU,M.
5306 VENABLES,B.
11781 VENABLES,B.J.
364 VENARD,C.E.
9549 VENEGAS,W.
2091 VENKATARAMAN,G.
7394 VENKATARAMAN,G.S.
9588 VENKATARAMANUJAM,K.
11920 VENKATARATHNAM,K.
10459 VENKATESWARLU,V.
11545
4758 VENNESLAND,B.
11613 VENO,A.
5633 VENRICK,E.L.
11532
7999 VENUGOPAL,V.
6828 VEPRINTSEV,B.N.
5350 VERDHEUL,T.
172 VERDIER,G.
11224
11136 VERDOUW,H.
10840 VEREAUX,J.
5700 VEREERSTRAETEN,J.
5096 VEREIJKEN,P.H.
7122 VERGARA,J.
6249 VERGARA,R, R.
11477 VERGNAUD-GRAZZINI,C.
146 VERHAART,W.J.C.
1528 VERIGIN,B.V.
5115
9835 VERIN,P.
12463 VERMA,S.L.
6968 VERMA,S.R.
8926 VERMEER,K.
1106 VERMEIJ,G.J.
11173
1975 VERNBERG,F.J.
5874
13061
1975 VERNBERG,W.B.
2225
3509
6523
13061
2602 VERNEAUX,J.
2215 VERNET,G.
7161
3113 VERNON,J.W.
5304 VERONA,C.A.
11872 VERONIS,G.
5202 VERSEVELDT,J.
5201 VERVOORT,W.
4713 VESK,M.
1730 VESTNES,G.
4362
9047
5666 VETTER,U.
7087 VETTERMANN,W.
2121 VEUILLE,M.
3626 VEVERS,H.G.
2905 VEY,A.
2916 VEYI,A.
2366 VIALA,J.
12292
12546 VIALLIER,G.
7916 VIALLIER,J.
12546 VIALLIER,J. (CONT'D)
10998 VIBERT,R.
10176 VICK,B.A.
9841 VICKERY,K.
5888 VICOMTE,M.
2964 VIDAL,J.
2965
5267 VIDAL,R.
7735
3359 VIEIRA,G.H.F.
4445
4446
1539 VIEN,C.
11616 VIERKE,J.
12665
430 VIETS,K.O.
6061 VIETTI,M.
146 VIGH,B.
146 VIGH-TEICHMANN,I.
8965 VIGLIANI,E.
2265 VIGLIERCHIO,D.R.
10356 VIGNA,R.A.
662 VIJAYA GUPTA,M.
2516
4254 VIJAYAKUMAR,A.
5561 VILELA,M.H.
7155 VILENKIN,B.J.
7155 VILENKINA,M.N.
8263 VILLA,J.
1410 VILLANI,P.
10424
10929
2963 VILLANUEVA,R.
6529 VILLEGAS,I.
6696 VILLEGAS,R.
11541 VILLERET,S.
4101 VINBERG,G.G.
7816 VINCE,S.
9967 VINCENT,A.
10995
9924 VINCENT,B.
5878 VINCENT,M.
9859 VINCKE,M.
11086 VINE,F.J.
1189 VINEGAR,A.
12797 VINER,A.B.
1030 VINJE,T.E.
1031
8029 VINK,A.P.A.
8697 VINOGRADOV,A.K.
7606 VINOGRADOV,M.E.
5953 VINOGRADOV,S.N.
10668 VINOGRADOV,V.I.
10997 VINOGRADOVA,L.A.
7558 VINOGRADOVA,N.G.
7604
7884 VINORDVA,L.A.
5850 VIOLANTE,U.
2091 VIRABHADRA RAO,K.
5479
1363 VIRTANEN,K.
498 VISHNOI,D.N.
3191 VISKANTA,R.
11057
1017 VISSER,G.A.
5646 VISSER,M.P.
10989
3735 VISWESWARA,V.
7305 VITAIOLI,L.
6232 VITIELLO,P.
10992 VITINSH,M.
5064 VIVARES,C.P.
3875 VIVES,F.
513 VLAD,M.
1718 VLADIMIROV,M.E.
397 VLADIMIROV,M.Z.
398
1890
12703 VLADIMIROV,V.A.
9397 VLADIMIROV,V.I.

Author index

2519 VLADYKOV,V.D.
5006
6999
10101
7672 VLADYOV,D.
10699 VOBIS,N.
6788 VODYANOI,V.YA.
8326 VOETS,J.P.
3271 VOGELI,G.
12067 VOGELZANG,H.J.
11295 VOICHICK,J.
10989 VOIGT,K.
6939 VOIGTLANDER,R.
6236 VOIPIO,A.
1319 VOKAC,Z.
397 VOL'SKIS,R.
1411
1718
1890
1929
9332 VOLCANI,B.E.
9333
6238 VOLCHOK,H.L.
10269 VOLF,F.
1686 VOLKMANN,F.C.
6195 VOLKMANN-ROCCO,B.
3937 VOLKOV,A.F.
6717 VOLKOVA,T.V.
3925 VOLLENWEIDER,R.A.
7792
12116 VOLOSHCHUK,T.P.
10566 VOLPE,R.
2465 VOLSKIS,R.
2647
726 VOLTOLINA,D.
9606
9725
3872 VOLZ,P.A.
2565 VON ALLMEN,C.
2232 VON BAUMGARTEN,R.J.
6296 VON BRANDT,A.
9369 VON DREELE,R.B.
6615 VON GELDERN,C.E.JUN.
10862 VON HAARTMAN,U.
5366 VON LERSNER,H.FRHR.
779 VON LUKOWICZ,M.
9316 VON MECKLENBURG,C.
8065 VON SCHWIND,J.J.
3002 VON SEYDLITZ,H.
10379 VON STOSCH,H.A
6100 VON STOSCH,H.A.
1091 VON SYDOW,B.
5055 VON VAUPEL-KLEIN,J.C.
9427 VON WAWRIK,F.
3085 VONDRKA,K.
5891 VONK,H.J.
9811 VONOGRADOVA,L.A.
1246 VOOGT,P.A.
3386
5967
5975
8422
10231
10233
1063 VOORE,CM
5172 VOOREN,C.M.
8809
11990
12958
5651 VOPPEL,D.
3527 VOROB'YEV,V.I.
6067 VORONIN,F.M.
715 VORONINA,N.M.
7606
12599
2532 VOROTIEVA,T.I.
1497 VOSS,J.
12670
6762 VOSTRADOVSKY,J.
10892
598 VOTTA,J.L.
8520 VOVK,A.N.
5710 VOWINCKEL,E.
5008 VOYER,R.A.
3972 VOZMITIEL,E.A.
8883 VRANOVSKY,M.
5126 VRIJENHOEK,R.C.
5066 VROMAN,M.
8828 VROOMAN,A.M.
6673 VU-TAN-TUE
9733 VUCETIC,T.
1516 VUILLEUMIER,F.
5920 VULFIUS,C.A.
5921
6961 VULLINGS,H.G.B.
1699 VYENO,T.
1082 VYKHRISTYUK,L.A.
19650 VYNCKE,W.
7193 VYSOTZKAJA,R.U.

9909 WAALAND,J.R.
12332
12337 WAALAND,S.D.
6583 WACHS,A.M.
6646 WACHS,B.
8815
9986 WADA,E.
3628 WADA,T.
9126 WADA,Y.
6663 WADDINGTON,J.I.
8686 WADE,M.
2739 WADEKAR,U.L.
11058 WADHAMS,P.
758 WADIA,P.H.
10396 WAEFNER,P.A.JUN.
7020 WAEHNELDT,T.V.
11168 WAGENAAR,E.B.
5985 WAGGONER,J.P.
997 WAGH,A.B.
2592 WAGNER,C.D.
13007 WAGNER,H.
13008
11326 WAGNER,H.H.
6903 WAGNER,H.J.
6906
6698 WAGNER,K.-H.
11196 WAGNER,P.B.
7581 WAGNER,R.H.
12638 WAGNER,V.A.
620 WAGNER,W.C.
11260 WAHAL,C.K.
6891 WAHBY,S.D.
5268 WAHL,E.
2992 WAIND,K.D.
5290
9026
6738 WAITE,T.
3379 WAITE,T.D.
12868 WAIZ,A.
1875 WAKABAYASHI,H.
9293 WAKEFIELD,J.ST.J.
5526 WAKNIS,S.M.
3592 WAKUI,T.
1731 WALBURG,C.H.
7685 WALDER,G.L.
1867 WALDICHUK,M.
6227
6260
1136 WALDRON,I.
2918 WALES,J.H.
7915
12630
10296 WALES,N.A.M.
3239 WALES,W.
6318 WALHOVD,H.
3136 WALIN,G.
3135
12601 WALKER,B.
557 WALKER,D.
8176 WALKER,E.R.
10046 WALKER,G.
10849 WALKER,H.
10013 WALKER,H.J.
1678 WALKER,I.
10007 WALKER,K.F.
696 WALKER,K.R.
9782 WALKER,W.R.
5617 WALKUP,P.C.
9826 WALL,W.J.JUN.
12538
5000 WALLACE,C.R.
7763
12825 WALLACE,D.A.
7576 WALLACE,D.C.
7307 WALLACE,D.G.
8063 WALLACE,G.T.JUN.
1632 WALLACE,H.
5288 WALLACE,J.B.
8651 WALLACE,J.C.
11577
10995 WALLACE,P.D.
1355 WALLACE,R.A.
11369
12960 WALLACE,R.R.
13053 WALLACE,R.R.W
12733 WALLENTINUS,H.G.
2159 WALLER,R.
3298
301 WALLER,W.T.
7866
10818
6187 WALLING,F.B.
7909 WALLIS,.
1795 WALLIS,C.
11720
12006 WALNE,P.L.
12126
12125
3330 WALSBY,A.E.
6260 WALSH,G.E.
3569 WALSH,J.V.
12965 WALTER,G.G.
7318 WALTER,H.
1606 WALTER,M.A.
6696
2608 WALTER,M.R.
8058 WALTER,R.
6312 WALTERS,C.J.
9368 WALTERS,M.
8021 WALTERS,P.A.
3163 WALTHER,F.
1662 WALTHER,J.R.
9366 WALTHER,W.G.
6659 WALTON,A.
11898
12892
7905 WALTON,C.J.
3170 WALTON,F.D.
2862 WALTON,G.
6199
635 WALTON,M.
6790 WALZ,A.
10256 WAMPLER,J.E.
10257
10160 WAN,L.
1556 WANDERS,J.B.W.
6110
11065 WANG,H.H.
6290 WANG,J.H.
2865 WANG,W.-C.
8332 WANG,W.S.
5096 WANKA,F.
10155 WANLESS,I.R.
6628 WANSON,W.W.
10222 WARD,.
9531 WARD,C.H.
7171 WARD,D.N.
7668 WARD,F.J.
10808
7588 WARD,F.P.

Author index

10777 WARD,G,E,JUN.
1862 WARD,G,H,JUN.
12666 WARD,J,A.
12263 WARD,J,V.
11276 WARD,M,E.
2728 WARD,N,J,R.
2729
2956
7126 WARD,P,A.
6071 WARD,P,E.
1514 WARD,R,D.
298 WARDLE,C,S.
10988
12628 WARE,D,M.
1901 WARE,F,J.
3702 WAREN,A.
5186
10996
10168 WARNCE,J.
3836 WARNEKE,R,M.
12308 WARNER,A,E.
12309
6642 WARNER,F,D.
1896 WARNER,K.
5287
6666 WARNER,R,R.
8156 WARNER,T,B.
7940 WARNICK,J,E.
9162 WARNKE,D,A.
8638 WARR,J,R.
5638 WARREN,B,A.
5639
11640 WARREN,E,W.
10996 WARREN,P,J.
12308 WARREN,R,L.
9952 WARSH,C,E.
11062 WARSH,K,I.
28 WARSH,K,L.
8092
9952
7657 WARSHAW,S,J.
6601 WARTENBERG,A.
4058 WARTZOK,D.
12269
1858 WARWICK,R,J.
2810 WASAN,D,T.
656 WASHBURN,A,T.
6962 WASHBURN,E,S.
618 WASHBURN,G,N.
2915 WASHINO,R,K.
13066 WASHUTTL,J.
1103 WASS,R,E.
5258 WASSERMAN,G,S.
2390 WASSERMAN,P,M.
3932 WASSERSUG,R.
8529 WASSERTHAL,W.
12812 WASSMAN,E,R.
11827 WAT,POLLUT,RES,LAB.
11700 WAT,POLLUT,RES,LAB,UK
6763 WATABE,H.
6764
6765
3600 WATABE,N.
2292 WATANABE,E.
11061 WATANABE,H.
11359
2189 WATANABE,K.
7141
11998
3855 WATANABE,M.
9393 WATANABE,S.
783 WATANABE,T.
825
2925
7051
8333
8768
11765
2435 WATCHMAKER,G.
6990
6668 WATERFALL,C,E.
5584 WATERMAN,J,J.
1621 WATERMAN,T,H.
4639
6838 WATERS,D,W
2594 WATERS,J,A.
8096 WATERS,J,W.
12759 WATERS,T,F.
12235 WATKINS,D.
11087 WATKINS,N,D.
3021 WATKINS,W,A.
4001
4007
6715 WATKINSON,J,G.
1588 WATLING,L.
9903 WATRET,R,R.
10297 WATSON,A.
5805 WATSON,A,G.
7231 WATSON,D,E.
7520 WATSON,G,F.
12507
7578 WATSON,G,W.
9846 WATSON,M.
9847
11149 WATSON,M,W.
12123
9685 WATSON,R,M.
1787 WATT,W,D.
5302
5315
9636 WAUER,R.
3863 WAUGH,D,L.
6637 WAUGH,G,D.
6531 WAUTHY,B.
6949 WAWRIK,F.
11683
3694 WEAR,R,G.
8329 WEARE,N,M.
8837
1027 WEATHERLEY,A,H.
1705
12727 WEAVER,D.
6526 WEAVER,S.
10751 WEBB,B,F.
12395
12586
11838 WEBB,D,J.
11875
2370 WEBB,G,J,W.
10341
11573 WEBB,J,E.
1253 WEBB,K,L.
3264
5882
7105
8372
8378
10230
8734 WEBB,M.
6895 WEBB,M,S.
2338 WEBB,P,W.
2339
2851
7220
937 WEBBE,G.
5779 WEBBER,R.
1627 WEBER,A.
4115 WEBER,C,E.
228 WEBER,J,N.
8151
9169
294 WEBER,M.
12405 WEBER,R.
1280 WEBER,R,E.
4888
5960
127 WEBER,W.
4017
8546
9754 WEBER,W,J.
10 WEBSTER,F.
5813 WEBSTER,H, DE F.
3575 WEBSTER,J.
7807
6262 WEBSTER,J,M.
11187 WEBSTER,R,W,JUN.
4868 WEDEMEYER,G.
4871 WEDEMEYER,G,A.
7920
11327 WEEDON,B,C,L.
8350 WEEKS,J,G.
8099 WEEKS,W,F.
11093 WEGGEL,J,R.
11519 WEGLENSKA,T.
11663
8131 WEGNER,G.
3790 WEGNEZ,M.
4920
4232 WEICHART,G,F.
10139 WEIDNER,E.
2706 WEIGELE,S.
12610 WEINS,D.
12768
5096 WEIJERS,W.
8677 WEIKERT,E.
12883 WEIL,L.
6701 WEILL,M,H.
11958 WEIMER,W,C.
12218 WEINBAUM,G.
1518 WEINBERG,E,S.
6994 WEINBERG,S,R.
7269
7687 WEINBLUM,D.
4599 WEINERT,H.
2211 WEINHEIMER,P,F.
4896
11330
236 WEINREICH,D.
10124
10213
12641 WEIS,D,S.
1613 WEIS,J,S.
7746
7746 WEIS,P.
7229 WEISBART,M.
2181 WEISE,G.
3792
12100
3666 WEISE,M.
3666 WEISE,R.
3955 WEISER,J.
8295
11328 WEISER,R,S.
4849 WEISMAN,R,A.
9751 WEISS,C,M.
5328 WEISS,G.
12591 WEISS,H.
6873 WEISS,H,V.
367 WEISS,N.
9195 WEISS,R,F.
11139 WEISS,R,L.
5129 WEISSBACH,A.
13061 WEISSENBACH,H,P.
11518 WEISSER,P.
11302 WEISSMAN,G.
4154 WEIXEL,T,G.
1760 WELCH,E,B.
4686
8876
9798
11964
483 WELCOMME,R,L.
4301
2166 WELKER,W,I.
11242 WELLER,H.
7524 WELLER,M,W.
881 WELLHAUSER,R.
3660 WELLIVER,R,C.
5909 WELLS,A,H.
1022 WELLS,D,E.

Author index

11388 WILLIAMS,E,G.
2696 WILLIAMS,E,H.
6427 WILLIAMS,E,H,JUN.
3350 WILLIAMS,E,J.
2659 WILLIAMS,F.
12777 WILLIAMS,H,D.
1885 WILLIAMS,J.
3126
6116 WILLIAMS,J,C.
12730 WILLIAMS,J,E.
12936 WILLIAMS,L,E,JUN.
6585 WILLIAMS,L,G.
11975 WILLIAMS,M,L.
5949 WILLIAMS,N,E.
5950
12526
9694 WILLIAMS,P,J,LEB.
6873 WILLIAMS,P,M.
10900 WILLIAMS,R.
12491 WILLIAMS,R,B.
7862 WILLIAMS,R,J,B.
11112 WILLIAMS,S,J.
10992 WILLIAMS,T.
5721 WILLIAMS,W,D.
6307 WILLIAMS,W,T.
10998 WILLIAMSON,A,M.
1656 WILLIAMSON,D,I.
6257 WILLIAMSON,F,S,L.
1518 WILLIAMSON,R.
7661 WILLIMAS,R,B.
13046 WILLINGER,H.
946 WILLIS,O,R.
3633 WILLIS,S,A.
12267 WILLISCROFT,S,N.
6915 WILLISONJH,M.
3993 WILLISTON,J,S.
3086 WILLOMITZER,J.
10602 WILLOUGHBY,L,G.
12516
8402 WILLOWS,A,O,D.
12682
12683
12686
961 WILLSON,H,R.
10301 WILSHUT,I,J,C.
7307 WILSON,A,C.
1183 WILSON,A,J,JUN.
3188 WILSON,A,T.
9289 WILSON,B,R.
9689
11035 WILSON,B,W.
8043 WILSON,D,F.
9830
6283 WILSON,D,L.
2194 WILSON,D,O.
12626 WILSON,D,S.
2782 WILSON,E,M.
9395 WILSON,F,E.
11329
4578 WILSON,I,B.
6038 WILSON,J,F.
6845 WILSON,J,R.
6782 WILSON,K.
5441 WILSON,K,W.
10991
10992
686 WILSON,L,D.
8886 WILSON,M,S.
9910 WILSON,N,D.
2849 WILSON,R,C,H.
8860 WILSON,R,C,JUN.
11931 WILSON,R,S.
2908 WILSON,T,M.
2909
6845 WILSON,W,L.
8127 WILSON,W,S.
3988 WILZ,K,J.
8118 WIMBUSH,M.
700 WIMPENNY,J,W,T.
9741 WINBERG,G,G.
4225 WINCHESTER,J,W.
616 WINDELL,J,T.
1640
7213
7215 WINDOM,H.
2037 WINDOM,H,L.
5399
3062 WINDSOR,M,L.
9281 WINE,J,J.
3274 WINEERA,J,S.
3275
3276
4664
1775 WING,B,L.
10176 WING,R,M.
11230
11837 WINGET,C,L.
2766 WINGSTRAND,K,G.
163 WINKENBACH,F.
182
4769
4770
1694 WINN,H,E.
1701
1142 WINNER,R.
83 WINNER,R,W.
971 WINSNES,T,S.
502 WINSTON,M.
2661 WINTER,J,E.
12581 WINTERS,G,H.
1156 WINTERS,H.
1344 WIRL,G.
8700 WIRSEN,C,O.
11837
3774 WISE,G,E.
5106
1798 WISE,R,H.
1921 WISHARD,S,K.
668 WISSOCQ,N.
6610 WITHER,R,G.
8995 WITHLER,F,C.
10081 WITKOVSKY,P.
10082
10083
7778 WITKOWSKI,A.
104 WITMAN,G,B.
105
4644 WITMER,A.
3542 WITSCHI,E.
10341 WITTEN,G,J.
6872 WITTENBERGER,C.
8656
12162 WITTERS,R.
8086 WITTING,J.
6268 WITTMANN,W,I.
6156 WITZ,R,L.
6905 WIUM-ANDERSEN,S.
6906
6175 WIXSON,B,G.
7012 WLSCH,U.
7936 WOBESER,G.
10878
6155 WOBKING,H.
10402 WODINSKY,J.
11399
7564 WODS,R,G.
8297 WOHLFARTH,G,W.
10071 WOHLFARTH-BATTERMANN,.
8670 WOHLSCHLAG,D,E.
12259
10993 WOJCIECHOWSKI,J.
8666 WOLACH,A,H.
281 WOLBURG,H.
11896 WOLCOTT,D,K.
2023 WOLF,D,M.
793 WOLF,K.
6278
9324
9837
6137 WOLF,P,A.
9839 WOLF,P,H.
2883 WOLFE,D,A.
5337 WOLFE,N,L.
2612 WOLFE,T,O.
595 WOLFF,D,L.
5265
7189 WOLFF,E.
3247 WOLFF,H,G.
8283
12183
6684 WOLFF,W,J.
12536
12038 WOLFGANG,R,W.
2180 WOLFOVITCH,R.
3627 WOLFSON,N.
6701 WOLIN,R,J.
182 WOLK,C,P.
1873 WOLKE,R,E.
2676 WOLLASTON,E,M.
8738
11225 WOLLGIEHN,R.
11678
4322 WOLOTIRA,R,J,JUN.
233 WOLPERT,L.
2913 WOMELDORF,D,J.
2914
2673 WOMERSLEY,H,B,S.
2586
2660
7668 WONG,B.
2894 WONG,C,C.
11028 WONG,C,S.
9823 WONG,M,K.
12912
6136 WONG,P,T,S.
9258
6961 WONG,V.
363 WONG,W,C.
2164
10110
2514 WONGRAT,P.
2515
7998 WOOD,A,J.
3211 WOOD,C,E.
6909 WOOD,C,M.
6910
6911
6664 WOOD,D,C.
2238 WOOD,E,J.
10211
10212
1779 WOOD,E,J,F.
2232 WOOD,J.
1881 WOOD,J,W.
11375 WOOD,L.
7889 WOOD,L,W.
11126
10991 WOOD,P,C.
736 WOOD,R.
739
7866 WOOD,R,B.
10805
11959
10664 WOOD,R,D.
6597 WOOD,R,F.
10994 WOOD,R,J.
1280 WOOD,S,C.
4888
5288 WOODALL,W,R,JUN.
4003 WOODARD,W,T.
9676
1968 WOODBURN,M.
8095 WOODCOCK,A,H.
12339 WOODCOCK,C,L,F.
12340
11742 WOODHEAD,D,S.
11883
228 WOODHEAD,P,M,J.
8151
9169

Author index

730 WELLS,D,M.
11649 WELLS,F,E.JUN.
3607 WELLS,J.
5909 WELLS,J,M.
9498 WELLS,J,W.
3607 WELLS,M,J.
4006
10326 WELLS,M,R.
5271 WELLS,R.
2394 WELSCH,U,
3262
4690
12084
1282 WELSH,M,J.
9252 WELZ,B.
10292 WENDELAAR BONGA,S.E.
11067 WENDLER,G.
11328 WENDLING,F.L.
11347 WENDT,C.
1236 WENGER,G,R.
5382 WENINGER,G.
5361 WENNERBERG,A,M.
4502 WENT,A,E,J.
6359
6360
6829
11829
9689 WENT,A,H,J.
2782 WENTWORTH,J,W.
11953
7918 WENTZ,B.
564 WENTZ,W.A.
11538 WENZ,S.
6923 WERGIN,W,P.
4651 WERNER,B.
12139 WERNER,D.
71 WERNER,F.
10105 WERNER,H,J.
1792 WERNER,J.
8711 WERNER,R,G.
5981 WERNICK,A.
6468 WESSELS,J.P,H.
10952
12960 WEST,A,S.
13053
10348 WEST,G,C.
2403 WEST,J,A.
6927
7317
10053 WEST,S.
9260 WEST,T.
11285 WESTBROEK,P.
7767 WESTERHEIM,S,J.
9106 WESTGATE,J,W.
10573 WESTHEIDE,W.
11508 WESTLAKE,D,F.
5364 WESTLAKE,W,E.
9121
6557 WESTMAN,W,E.
8322 WESTON,J,A.
11741 WESTOO,G.
6806 WESTRHEIM,S,J.
12331 WETHERBEE,R.
6904 WETZEL,R,G.
8247
9253
11127
11670
11960
9840 WETZLER,T,F.
5806 WEVER,E,G.
11921 WEYDERT,P.
11937 WEYER,K,U.
11686 WHEALS,A,E.
11687
7590 WHEELER,A.
5310 WHEELER,C,O.
6516 WHEELER,R,S.
11717 WHELPDALE,D.M.
3101 WHICKER,F,W.
6701 WHIGHAM,H.
9868 WHILDE,A.
2820 WHINSTON,A.
3190 WHIPPLE,W,JUN.
8495 WHISLER,H,C.
685 WHITACRE,D,M.
7215 WHITE,D.
9083
9246 WHITE,D.A.
9801
9673 WHITE,D.B.
12525 WHITE,D,S.
2572 WHITE,E.
12936 WHITE,F,H.
12506 WHITE,G.E.
12327 WHITE,H.
995 WHITE,J,C,E.
4862 WHITE,J,L.
4202 WHITE,M,N.
7856
108 WHITE,R,K.
8071 WHITE,W,B.
8100
1350 WHITEAR,M.
518 WHITEHEAD,D,R.
1094 WHITEHEAD,R.
6600 WHITEHOUSE,J.W.
8860 WHITEHOUSE,U.G.
7500 WHITELEY,A,M.
12315 WHITEN,J,T.
2913 WHITESELL,K,G.
2914
2915
7780 WHITESIDE,B,G.
11916 WHITFIELD,M.
12905 WHITFIELD,P.
4803 WHITFIELD,P,H.
12968 WHITFIELD,W,K,JUN.
3667 WHITING,R,J.
481 WHITLEY,G.
2333 WHITMORE,D,H.
2334
2658 WHITNEY,R,R.
5087 WHITT,G,S.
5125
11329
11489
12502
8568 WHITTAKER,J,R.
10216 WHITTAKER,V,P.
9420 WHITTEMBURY,G.
12318
11973 WHITTON,B,A.
3562 WHITTOW,G,C.
3835
6678 WIBORG,K,F.
8687
10996
4636 WICHARD,W.
7545
9284
11863 WICK,G,L.
11845 WICKETT,W,P.
11846
4435 WICKINS,J,F.
5309
5550
5560
7692
7740 WICKLER,W.
1645 WICKLUND,R.
3333 WICKRAMASINGHE,R,H.
5331 WICKS,M.JUN.
11269 WIDDOWS,J.
4233 WIDMARK,J,G.
773 WIEBE,P.H.
9620
9621
3325 WIEBE,W,J.
11220
9252 WIEDEKING,E.
3388 WIEDERHOLD,M.L.
7535 WIEGERT,R,G.
5216 WIEHS,D.
5654 WIELAND,P.
3984 WIENS,J,A.
11759 WIERSBITZKY,S.
7111 WIERZBICKA,M.
7585
10658 WIESE,K.
1211 WIESER,W.
12545
10271 WIGGS,A,J.
2691 WIGINGTON,E.E.
11075 WIGLEY,R.L.
588 WIIK,O.
12493 WIJSMAN,H,J.
8617 WIJSMAN=BEST,M.
12493
1269 WIKSWO,M,A.
8299 WILAMOSVSKI,A.
8260 WILANDER,A.
9768
7596 WILBERT,N.
12042
12523
3600 WILBUR,K,M.
11628 WILCE,R,T.
350 WILCOX,M.
10040
355 WILCOX,R,S.
8556 WILDE,C,E,JUN.
4540 WILDE,P.
8177
8207
947 WILDER,W,H.
2364 WILDISH,D,J.
11314
10988 WILEMAN,D,A.
8301 WILEN,E.
1306 WILEY,K,L.
2132 WILFERT,M.
12444
11059 WILHEIT,T,T.
5954 WILHELM,J,A.
7171
11621 WILHELMI,U.
4605 WILIMOVSKY,N,J.
6175 WILKE,H.
9300 WILKE,U.
477 WILKENS,H.
8649
2219 WILKENS,L,A.
8392
8393
10556 WILKIALIS,J.
2888 WILKINISS,P,E.
7510 WILKINS,N,P.
7511
10540
5633 WILKINSON,D,L.
5389 WILKINSON,J,C.
5390
7580 WILKINSON,R,F,JUN.
4248 WILKNISS,P,E.
8173
7927 WILLAERT,E.
8068 WILLAND,J,H.
4920 WILLEM,R.
3595 WILLEMS,N,J.
7000 WILLEMSE,J,J.
4126 WILLEN,T.
1165 WILLENBRINK,J.
12888 WILLFORD,W,A.
1755 WILLIAMS,A,B.
4091
7599
11876 WILLIAMS,C,A.
861 WILLIAMS,D,A.
7166 WILLIAMS,D,C.

Author index

9838 WOODHOUSE,S.P.
1137 WOODLAND,D.J.
3515 WOODRIFF,R.
10390 WOODRUM,J.E.
305 WOODS,R.J.
7696 WOOLDRIDGE,CR.
7696 WOOLDRIDGE,D.P.
10076 WOOLLACOTT,R.M.
12085
3948 WOOTTEN,R.
3506 WORSMANN,T.L.
10089 WORSMANN,T.U.
7662 WOTTON,R.J.
3642 WOURMS,J.P.
3643
5001
9450
5397 WRENN,MCD,E.
6070 WRIGHT,D.A.
9542
12508
3481 WRIGHT,D.E.
2820 WRIGHT,G.
11364 WRIGHT,J.A.JUN.
6907 WRIGHT,J.C.
3782 WRIGHT,J.E.
11495
5113 WRIGHT,J.E.JUN.
7210
9422 WRIGHT,J.J.
6959 WRIGHT,KA.
1265 WRIGHT,P.G.
7176 WRIGHT,P.L.
2596 WRIGHT,R.H.
11376 WRIGHT,R.M.
6488 WRIGHT,S.
6489
6490
6491
5658 WRIGHT,W.R.
2818 WRIGHTINGTON,R.
7847 WROBEL,S.
5322 WROBLEWSKI,J.S.
10988 WRZESINSKI,O.
6267 WU HAN-LING
11355 WU,C.S.
316 WU,G.-J.
8097 WU,S.T.
7861 WUHRMANN,K.
5901 WULFF,V.J.
639 WUNDER,W.
5771
9862
12060
1123 WUNDERLICH,F.
5955
3139 WUNSCH,C.
9970 WUNSCHC
5231 WUNSCHE,J.
5559
1840 WURZEL,P.
5430 WUTHE,H.H.
1412 WUTZER,R.
6789 WYATT,J.T.
11031 WYATT,T.
12722
10998 WYKES,C.E.
12644 WYMAN,R.L.
1444 WYNNE,M.J.
6186
12331
9189 WYRTKI,K.
2220 WYSE,G.A.
11566
8546 WYTTENBACH,C.R.

11422 XAVIER,F.

3132 YABE,E.
5673 YABLOKOVA,O.G.
850 YABU,H.
7695
8637
7496 YABUH.
5756 YAHATA,T.
3297 YAKOVLEVA,A.S.
12050
2900 YAKOVLEVA,T.A.
3696 YALDWYN,J.C.
8713 YALVIGI,V.S.
138 YAMADA,J.
289
905 YAMADA,K.
1141
1187
8172
10127
10311
1221 YAMADA,M.
3513
3516
5818
7147
7871
55 YAMADA,T.
627
996
9312 YAMADA,Y.
2329 YAMAGA,N.
6894 YAMAGAMI,K.
4238 YAMAGATA,N.
7994 YAMAGISHI,H.
9126
11569
3896 YAMAGISHI,Y.
6033
11316 YAMAGUCHI,K.
6079 YAMAGUCHI,N.
7153 YAMAGUCHI,S.
8702 YAMAGUCHI,T.
9738 YAMAGUCHI,Y.
11899 YAMAHATA,N.
1495 YAMAKAWA,T.
987 YAMAMOTO,G.
7274 YAMAMOTO,H.
5788 YAMAMOTO,K.
6173
8284
9715
7240 YAMAMOTO,S.
8189
3336 YAMAMOTO,T.
5866 YAMAMOTO,Y.
13030
13031
6373 YAMAMURA,S.
6359 YAMANAKA,I.
12922 YAMAOKA,M.
1146 YAMASAKI,F.
10121
310 YAMASAWA,M.
7871 YAMASHITA,S.
10123 YAMAUCHI,A.
69 YAMAZAKI,T.
2270 YAMAZATO,K.
6782 YAN,S.-T.
6783
9982 YANAGI,K.
5904 YANAGISAWA,K.
3236 YANASE,T.
12227 YANCHUK,V.B.
5716 YANDELL,E.L.JUN.
11779 YANEZ,E.
9275 YANKOVSKAYA,A.I.
6804 YANNAI,S.
8650 YANNI,M.
3594 YANO,I.
10865 YANUSHEVSKAYA,E.P.
9768 YAO,K.M.
766 YAP,H.W.
10996 YARDLEY,J.D.
827 YARHAM,E.R.
4474
6729
12010 YARISH,C.F.
210 YARMIZINA,A.L.
7092 YAROTSKY,S.V.
1056 YASHOUV,A.
1932
6764 YASUDA,H.
6765
8783 YASUDA,K.
7275 YASUDA,M.
2210 YASUDA,S.
7664 YASUDA,T.
11554
3660 YASUMASU,I.
6923
11363
3960 YASUNAGA,Y.
4997
12928 YASUTAKE,W.T.
4699 YASUTOMI,M.
112 YASUZUMI,G.
1110
7153
2997 YATES,A.N.
5633 YATES,R.E.
2914 YATES,W.E.
4629 YATOMI,H.
6863 YATVIN,M.
2677 YAVIN,Z.
6018 YAYANOS,A.A.
3736 YAZDANI,G.M.
5088
10194 YEANDLES
10365 YEH-KU,C.
12115 YELIZAROVA,V.A.
8354 YENTSCH,C.M.
6077 YENTSCH,C.S.
8356
11776
11130 YESAKI,I.
7464 YINGST,J.Y.
2998 YNTEMA,JA.
5223 YOCOM,C.F.
7933 YOHN,D.
10723 YOKLEY,P.JUN.
10724
4382 YOKOI,T.
246 YOKOTA,K.
1879 YOKOTE,M.
3132 YOKOYAMA,N.
2439 YONEDA,M.
112 YONEHARA,K.
526 YONESHIGUE-BRAGA,Y.
565
8690
12542
8636 YONEYAMA,Y.
1381 YONG UK KIM
16 YONG,M.Y.Y.
4590 YONGE,C.M.
9137
9140
8798 YOO,J.S.
5465 YOON,H.J.
6765 YOON,K.
2323 YOON,M.
3397 YORK,B.
5900
6867 YOSHIDA,A.
7945 YOSHIDA,H.O.
36 YOSHIDA,K.
12690
4926 YOSHIDA,T.
7273
13 YOSHIHARA,T.
837
5565

Author index

11089 YOSHII,T.
9393 YOSHIKAWA,M.
8701 YOSHIMI,M.
244 YOSHIMIZU,S.
394 YOSHIMURA,H.
910 YOSHINAKA,R.
2522 YOSHINO,T.
2296 YOSHIYASU,K.
9387
3660 YOSHIZATO,K.
6923
1266 YOUNG,A.D.
11738 YOUNG,D.R.
10965 YOUNG,F.
13037
6055 YOUNG,F.C.
2822 YOUNG,G.K.
7363 YOUNG,H.
12056
6176 YOUNG,J.C.
9786
2137 YOUNG,J.O.
5138
7586
9370
10796
12550
6650 YOUNG,J.Z.
10052
12095 YOUNG,L.Y.
6082 YOUNG,O.M.
6083
6486 YOUNG,P.C.
1266 YOUNG,P.G.
12301
9923 YOUNG,P.M.
1226 YOUNG,R.E.
3371
3372
3621
5919
9356
729 YOUNG,R.G.
5071 YOUNG,S.D.
2063 YOUNG,W.C.
9568
750 YOUNG,W.D.
502 YOUNGER,K.B.
1862 YOUNGS,W.D.
192 YOUNGSON,A.
1026 YOUSON,J.H.
6891 YOUSSEFF,S.F.
10578 YRCHY,J
6077 YU,H.-W.
2342 YU,R.K.
3190 YU,S.L.
99 YU,T.C.
6365 YUEN,H.S.H.
5666 YUEN,K.B.
12916 YUKHIMENKO,S.S.
5197 YUKHOV,V.L.
5849 YURIN,V.M.
10285 YURKEVICH,G.N.
2368 YUROWITZKY,YU.G.
6090 YUWAKI,Y.
12556 YVERNAULT,P.

9211 ZABAWA,C.F.
2832 ZABICK,M.J.
10845 ZABIK,M.E.
2277 ZACCONE,G.
11308
11408 ZACHAU,H.G.
11272 ZACK,S.
9757 ZADOROJNY,C.
6526 ZADRO,M.B.
6166 ZAFERATOS,T.M.
3406 ZAFIRIOU,O.
9822 ZAFIRIOU,O.C.
1766 ZAGORENKO,G.F.
9186 ZAGORODNIKOV,A.A.
1316 ZAGYANSKY,Y.A.
882 ZAHN,M.
388 ZAHN,R.K.
7687
8410
7640 ZAIKA,V.E.
10663 ZAIKA,V.Y.
9933 ZAITSEV,Y.P.
5831 ZAITZEVA,G.N.
7806 ZAJDEL,J.W.
3865 ZAKHANEV,Z.A.
5866 ZALENSKII,O.V.
5023 ZALIK,S.E.
11376
966 ZALTSMAN,G.L.
1951 ZAMA,K.
6793
9101
10242 ZAMPETTI-BOSSELE,F.
8542 ZAMPETTI-BOSSELER,F.
6675 ZAMPIGHI,G.
10012 ZAND,S.M.
3640 ZANDEE,D.I.
3641
8621 ZANDER,C.D.
8076 ZANEVELD,J.R.V.
8080
1506 ZANGERL,R.
13025 ZAPATKA,F.A.
10589 ZAPFE,H.
1742 ZARENKOV,N.A.
2602 ZARNOWSKI,J.
12106
776 ZAROOGIAN,G.E.
6417 ZARSKI,T.
6583 ZASEDATELEV,A.A.
10197 ZASLOFF,.
3365 ZASLOFF,M.
3766
8605 ZATTA,P.
10769 ZATTERA,A.
11648
7272 ZAUGG,W.S.
11326
5536 ZAVARIN,V.A.
6383 ZAVODNIK,D.
1788 ZAWISLAK,W.
1789
12137 ZAX,M.
3527 ZAYTSYEV,B.F.
3532 ZDORIK,G.V.
11917 ZDOROVENIN,V.V.
12186 ZEBE,E.
6307 ZEI,M.
7933 ZEIGEL,R.F.
5920 ZEIMAL,E.V.
3296 ZEISKE,E.
7626 ZEISSLER,H.
8158 ZEITLIN,H.
9987
5820 ZEITOUN,M.A.
6237 ZEITSCHEL,B.
6566 ZELENKO,V.
5316 ZELICKMAN,E.A.
5326
10806 ZELINKA,M.
2756 ZELT,K.A.
2383 ZEMAN,A.
12929 ZEN-YOJI,H.
418 ZENITANI,B.
1876
1877
11912 ZENK,W.
5337 ZEPP,R.G.
9372 ZERBST-BOROFFKA,I.
1166 ZESENKO,A.YA.
10179 ZETSCHE,K.
6815 ZETTLER,F.W.
7931 ZETTLER,FW.
7386 ZEUTHEN,E.
7189 ZGHAL,F.
8661 ZHADIN,V.I.
6236 ZHATKANBAEVA,D.
10887 ZHELCZNYAK,L.D.
1636 ZHELTENKOVA,M.V.
1510 ZHEVNER,V.D.
8640
9322 ZHIGALI'SKIJ,D.A.
9329 ZHILIN,S.I.
11221
6362 ZHIRMUNSKY,A.V.
11761 ZHITENEVA,L.D.
8457 ZHUKINSKIY,V.N.
7196 ZHUKOVA,I.G.
12201
9690 ZHUPANYENKO,R.P.
11955 ZHURAVLYEVA,L.A.
3710 ZIBROWIUS,H.
3711
3717
3727
9693
10868
8056 ZICK,W.
8057
9960
10802 ZIEBA,J.
6183 ZIEBELL,C.D.
8866
3559 ZIEGEL,S.
2025 ZIEGLER,A.M.
3819 ZIEMAN,J.C.JUN.
6900 ZIEMANN,H.
5613 ZILCH,A.
6117 ZILLIOUX,E.J.
10176 ZIMMEMAN,D.C.
1266 ZIMMERMAN,A.M.
10266
12301 ZIMMERMAN,M.
9750 ZIMMERMAN,R.
12635 ZIMMERMAN,S.T.
12289 ZIMMERMANN,P.
12596 ZIMMERMANN,S.T.
5841 ZIMMERMANN,U.
7881 ZIMMERMANN,W.Z.
8569 ZINEVICI,V.
2377 ZINGALES,B.S.
6095 ZINGMARK,R.G.
13058 ZINOV'EVA,E.N.
5576 ZIPKIN,I.
6992 ZIPPEL,H.P.
11201
5009 ZIRGES,M.H.
8189 ZIRINO,A.
3600 ZISCHKE,J.A.
726 ZITKO,V.
775
2366
12530 ZITNAN,R.
3865 ZLATANOV,Z.T.
11830 ZOBEL,R.F.
5626 ZOBELL,C.E.
10161
5161 ZOGORSKI,J.S.
5356
173 ZOLNIERCZUK,R.
5576 ZOOK,E.
7675 ZORACH,T.
11659 ZOTO,G.A.
8931 ZOTOV,V.M.
2786 ZOZULINA,M.I.
116 ZS.-NAGY,I.
1230
7137
8182 ZSOLNAY,A.
9979
11888
6763 ZUBER,M.
6782

Author index

2071 ZUBIK,T.
6537 ZUBIN,A,B.
10887 ZUBKO,V,I.
12191 ZUBKOFF,P,L.
6788 ZUBOV,A,N.
6539 ZUBRIGG,R.
187 ZUCKER,R,S.
1185
1676
10077 ZUCKERMAN,B,M.
6166 ZUCKERMAN,M,M.
7616 ZUEV,G,V.
11556 ZUG,G,R.
10035 ZUKOWSKI,C.
3618 ZULLINI,A.
1606 ZULLO,V,A.
7052 ZUMF,W,G.
167 ZUMFT,W,G.
1750 ZUMSTEIN,A.
5668 ZUPANOVIC,S.
5210 ZURBRIGG,R,E.
11511 ZUST,S.
11713
2670 ZWEIFEL,J,R.
9528 ZWEIFEL,R,G.
2529 ZWEIFEL,R,G.
1573 ZWICK,P.
1871 ZWICKER,B,M.
7708 ZYBLUT,E,R.
8466 ZYCH,K,A.
1337 ZYDOWO,M.
2073 ZYGMUNTOWA,J.
218 ZYLSTRA,U.
227
12057 ZYZNAR,E,S.

Subject index

ABSORPTION=AMINO ACIDS;ANEMONIA SULCATA 5947
ABSORPTION=BE,LI;CHLORELLA VANNIELII;MARYLAND 7061
ABSORPTION=BORON FROM SEAWATER 2038
ABSORPTION=SORPTION KINETICS 9754
ABSORPTION=SULPHUR DIOXIDE BY SEA WATER 4538
ABSORPTION=ULTRAVIOLET;GERMANY,FED.REP.,CONSTANCE LAKE 5701
ABSORPTION=ZINC,IRON,COBALT,MANGANESE;MYTILUS EDULIS 7150
ABYSSAL ZONE;NEOMICRORBIS AZORICUS SP.N.;AZORES 3710
ABYSSAL ZONE=BATHYMETRY;ASW,JUNGFERN PASSAGE 11859
ABYSSAL ZONE=COLONIZATION,PRESSURE,TEMP EFFECTS 7554
ABYSSAL ZONE=ECOLOGY 8682
ABYSSAL ZONE=FAUNA;BATHYNOMUS SPP. 3892
ABYSSAL ZONE=FAUNA;CARIACO TRENCH 3891
ABYSSAL ZONE=FOOD CHAINS 622
ABYSSAL ZONE=SEA BOTTOM COMMUNITIES;WORLD OCEAN 8678
ABYSSAL ZONE=TAXONOMY;PROTOBRANCHIA;ATLANTIC OCEAN 12436
ABYSSAL ZONE=ZOOPLANKTON ECOLOGY 2798
ACCLIMATION;CRASSOSTREA GIGAS 12985
ACCLIMATION;INVERTEBRATES;ALASKA 10002
ACCLIMATION;SCYLLA SERRATA 5869
ACCLIMATION=5-HYDROXYTRYPTAMINE EFFECTS;RANA TEMPORARIA 2369
ACCLIMATION=ACTINOMYCIN D;RHODEUS AMARUS 7201
ACCLIMATION=ADAPTATION TO SEAWATER;ANGUILLA ANGUILLA 2306
ACCLIMATION=ADAPTATION,SKIN SLOUGHING;PISCES 11200
ACCLIMATION=AQUACULTURE;LATES CALCARIFER 3026
ACCLIMATION=CILIARY RHYTHM;PLANORBIUS SPP;HELISOMA 5913
ACCLIMATION=DEATH INDUCED BY INJECTION STRESS IN COLD;CARASSIUS 10272
ACCLIMATION=ECO-PHYSIOLOGICAL;LITTORINA SAXATILIS 12738
ACCLIMATION=EFFECT ON METABOLIC RATE AND THERMAL TOLERANCE 10342
ACCLIMATION=EFFECTS ON ENZYME ACTIVITY;MISGURNUS FOSSILIS 1308
ACCLIMATION=HAEMOLYMPH PROTEIN CHANGES;HEMIGRAPSUS 12157
ACCLIMATION=HEAT;CYPRINODON SP. 7252
ACCLIMATION=HEAT RESISTANCE;TIGRIOPUS CALIFORNICUS 7133
ACCLIMATION=HYBRIDS;SALVELINUS FONTINALIS;S.NAMAYCUSH 7507
ACCLIMATION=INTRODUCED SPECIES;DUGESIA TIGRINA;FRANCE,LYON 7570
ACCLIMATION=LIGHT,FILTERING RATE;DAPHNIA PULEX 9355
ACCLIMATION=LOW SALINITY EFFECT ON GILLS;GAMMARUS OCEANICUS 9360
ACCLIMATION=MAN,MARINE ENVIRONMENT 9950
ACCLIMATION=RESPIRATION;STRONGYLOCENTROTUS 2268
ACCLIMATION=SALINITY ADAPATION;PARATELPHUSA 12144
ACCLIMATION=SALINITY TOLERANCE,TEMPERATURE;SALMO GAIRDNERII 8476
ACCLIMATION=SEAWATER,HIGH TEMP;CHLORELLA NAGASHIMA 4074
ACCLIMATION=SODIUM BALANCE & ENVIRONMENT;AMPHIBIA 1341
ACCLIMATION=TEMP EFFECTS,SUCCINIC DEHYDROGENASE 2311
ACCLIMATION=TEMP,WEIGHT SHIFTS;CHRYSEMYS;TERRAPENE 2368
ACCLIMATION=TEMPERATURE;CHRYSAORA QUINQUECIRRHA 1240
ACCLIMATION=TEMPERATURE;ECHINOIDEA 7100
ACCLIMATION=TEMPERATURE;RANA TEMPORARIA 10368
ACCLIMATION=TEMPERATURE,AEROBIC BIO-OXIDATION SYSTEMS 6571
ACCLIMATION=TEMPERATURE,ILLUMINATION EFFECT;CARASSIUS AURATUS 10275
ACCLIMATION=TEMPERATURE,ISOZYME PATTERNS;CARASSIUS AURATUS 11329
ACCLIMATION=THERMAL;CARASSIUS AURATUS 9395
ACCLIMATION=THERMAL;STRONGYLOCENTROTUS 10264
ACCLIMATION=THERMAL,DEHYDROGENASE;MUGIL CEPHALUS 7202
ACCLIMATION=THERMAL,METABOLIC COMPENSATION;ETROPLUS 3503
ACCLIMATION=THERMAL,PHYSIOLOGY EFFECTS;CARASSIUS AURATUS 6036
ACCLIMATION=THERMAL,RATE;RANA TEMPORARIA 12311
ACCLIMATION=THERMAL,SELECTED TEMPERATURE;SALMONIDAE 1682
ACCLIMATION=TO AIR;MOLLUSCA 4829
ACCOUNTANCY IN MARKETING 9911
ACCOUNTANCY IN MARKETING=PISCES;NEW ZEALAND COAST 6708
ACCOUNTANCY IN MARKETING FISH PRICES;ARGENTINA 2937
ACCUMULATION OF IONS;ICTALURUS NEBULOSUS 7222
ACCUMULATION OF IONS=AMMONIA;CERATOPHYLLUM DEMERSUM 9336
ACCUMULATION OF IONS=ARSENIC;SALMO GAIRDNERI 8435
ACCUMULATION OF IONS=CADMIUM;MYTILUS GALLOPROVINCIALIS 12896
ACCUMULATION OF IONS=CADMIUM;UCA PUGILATOR 12167
ACCUMULATION OF IONS=CALCIUM IN MANTLE;BIVALVIA 5940
ACCUMULATION OF IONS=CARBON;ACIPENSER 10282
ACCUMULATION OF IONS=CESIUM,BY FRESHWATER FISH 10284
ACCUMULATION OF IONS=COBALT 6047
ACCUMULATION OF IONS=COPPER;MYTILUS GALLOPROVINCIALIS 12897
ACCUMULATION OF IONS=ION INFLUX AND EFFLUX;NITELLA TRANSLUCENS 3350
ACCUMULATION OF IONS=IONIC REGULATION;SPHAEROMA SERRATUM 2208
ACCUMULATION OF IONS=LEAD;MYTILUS GALLOPROVINCIALIS 12898
ACCUMULATION OF IONS=MERCURY;MYTILUS GALLOPROVINCIALIS 12899
ACCUMULATION OF IONS=MERCURY;SELENASTRUM CAPRICORNUTUM 5354
ACCUMULATION OF IONS=METALS;MYTILUS GALLOPROVINCIALIS 12895
ACCUMULATION OF IONS=METALS;PTEROPODA 12188
ACCUMULATION OF IONS=MOLYBDENUM;ONCORHYNCHUS NERKA;SALMO GAIRDNERI 12265

Subject index

ACCUMULATION OF IONS=NITROGEN UPTAKE,MARINE PHYTOPLANKTON 3160
ACCUMULATION OF IONS=PHOSPHATE;DERMOCYSTIDIUM 5829
ACCUMULATION OF IONS=PHOSPHATE POLLUTION CONTROL 4183
ACCUMULATION OF IONS=RADIOPHOSPHORUS;TETRAGONEURIA CYNOSURA 12170
ACCUMULATION OF IONS=RADIOSTRONTIUM SPAWN;LEBISTES;MACROPODUS 3507
ACCUMULATION OF IONS=SELENIUM;SCENEDESMUS;DAPHNIA 12092
ACCUMULATION OF IONS=SODIUM,CO2 EFFECTS;CARASSIUS AURATUS 5996
ACCUMULATION OF IONS=WATER,ELECTROLYTES;ANGUILLA ANGUILLA 1314
ACIDS=ORGANIC=DNA IN LIVER CELL NUCLEUS;RANA TIGRINA 5130
ACIDS ORGANIC=ALGINIC ACID EXTRACTION;CYSTOSEIRA BARBATA 180
ACIDS ORGANIC=AMINO ACID BIOSYNTHESIS;ANABAENA VARIABILIS 2192
ACIDS ORGANIC=AMINO ACID CATABOLISM;CYPRINUS CARPIO 2304
ACIDS ORGANIC=AMINO ACID POOL PATTERNS;CYANOPHYCEAE 162
ACIDS ORGANIC=AMINO ACID SEQUENCING;ANGUILLA 288
ACIDS ORGANIC=AMINO ACID UPTAKE;XENOPUS LAEVIS 1569
ACIDS ORGANIC=AMINO ACIDS;PHORMIDIUM LURIDUM 166
ACIDS ORGANIC=AMINO ACIDS 2530
ACIDS ORGANIC=AMINO ACIDS,EGGS;SALMO;CYPRINUS;PARALICHTYS 270
ACIDS ORGANIC=AMINO ACIDS,SEASONAL CHANGES;BALANUS BALANOIDES 192
ACIDS ORGANIC=ARGININE UPTAKE;CHLAMYDOMONAS REINHARDTI 2537
ACIDS ORGANIC=BIOCHEMICAL OXIDATION IN SEWAGE TREATMENT 767
ACIDS ORGANIC=CANAVANINE AND ARGININE STARVATION;CHLAMYDOMONAS REINHARDI 2191
ACIDS ORGANIC=DNA;AEDES AEGYPTI 496
ACIDS ORGANIC=DNA;PHOTOBACTERIUM 2532
ACIDS ORGANIC=DNA BASE COMPOSITION;EPHYDATIA MEYENI 2539
ACIDS ORGANIC=DNA BASE RATIO;TELOTROCHIDIUM HENNEGUYI 2509
ACIDS ORGANIC=DNA SYNTHESIS;CHLAMYDOMONAS REINHARDTII 2533
ACIDS ORGANIC=DNA SYNTHESIS,MITOSIS;TETRAHYMENA PYRIFORMIS 2541
ACIDS ORGANIC=DNA,CELL CONTENT,EVOLUTION;TELEOSTEI 2765
ACIDS ORGANIC=DNA,EFFECTS THYMIDINE STARVATION;TETRAHYMENA PYRIFORMIS 2540
ACIDS ORGANIC=DNA,OVARIES;XENOPUS LAEVIS 316
ACIDS ORGANIC=DNA,RNA;XENOPUS LAEVIS 514
ACIDS ORGANIC=DNA,SYNTHESIS DURING MITOSIS;PHYSARUM POLYCEPHALUM 154
ACIDS ORGANIC=DNA,SYNTHESIS IN EGG;PLEURODELES WALTLII 314
ACIDS ORGANIC=ESSENTIAL AMINO ACIDS;ANGUILLA 2294
ACIDS ORGANIC=FATTY ACIDS;LATIMERIA CHALUMNAE 2297
ACIDS ORGANIC=FATTY ACIDS;PARALEPIS RISSOI KROYERI 839
ACIDS ORGANIC=FATTY ACIDS CONTENT;PHYCOMYCETES 3322
ACIDS ORGANIC=FATTY ACIDS IN BLOOD STOMACH 4915
ACIDS ORGANIC=FATTY ACIDS IN OIL;STENELLA ATTENUATA 1345
ACIDS ORGANIC=FATTY ACIDS,LIGHT EFFECTS;SCENEDESMUS 2206
ACIDS ORGANIC=NUCLEIC ACID SYNTHESIS INHIBITION;SPIROGYRA 2201
ACIDS ORGANIC=POLYADENYLIC,SYNTHESIS,EMBRYO;LYTECHINUS PICTAS 2267
ACIDS ORGANIC=R RNA;XENOPUS LAEVIS;TRITURUS CRISTATUS 2553
ACIDS ORGANIC=RIBOSOMAL DNA SYNTHESIS;CHLAMYDOMONAS REINHARDI 2196
ACIDS ORGANIC=RNA,OVARIES;XENOPUS LAEVIS 316
ACIDS ORGANIC=RNA,OZONE EFFECTS;LEMNA MINOR 2187
ACIDS-INORGANIC=ACETIC ACID IN CANNED FISH PRODUCTS 4456
ACIDS-ORGANIC;DIATOMAE 7035
ACIDS-ORGANIC=ALANINE FLUX ACROSS INTESTINE;TESTUDO GRAECA 4929
ACIDS-ORGANIC=ALGINIC ACID;LAMINARIA DIGITATA;FRANCE,COAST 3825
ACIDS-ORGANIC=AMINE FORMATION;POLYSIPHONIA URCEOLATA 12102
ACIDS-ORGANIC=AMINO ACID COMPOSITION;ALGAE;BLACK SEA 9330
ACIDS-ORGANIC=AMINO ACID CONC AND ENERGY CONTENT 11126
ACIDS-ORGANIC=AMINO ACID DISTRIBUTION,NERVES;CARCINUS MAENAS 11265
ACIDS-ORGANIC=AMINO ACID DISTRIBUTION,NERVES;HOMARUS AMERICANUS 11266
ACIDS-ORGANIC=AMINO ACID OLFACTORY RESPONSES;SALMO GAIRDNERI 3475
ACIDS-ORGANIC=AMINO ACID POOL FUNCTION;CALLINECTES 4813
ACIDS-ORGANIC=AMINO ACID REQUIREMENT;CYPRINUS;SALVELINUS 5231
ACIDS-ORGANIC=AMINO ACID REQUIREMENTS;CAENORHABDITIS BRIGGSAE 11658
ACIDS-ORGANIC=AMINO ACID RESORPTION;ANEMONIA SULCATA 5967
ACIDS-ORGANIC=AMINO ACID SEQUENCE IN ALDOLASE;ACIPENSER FULVESCENS 12245
ACIDS-ORGANIC=AMINO ACID SEQUENCE OF THYNNIN;THUNNUS SP. 8458
ACIDS-ORGANIC=AMINO ACID SEQUENCE,NEUROTOXINS;ENHYDRINA 4292
ACIDS-ORGANIC=AMINO ACID SEQUENCES OF HAEMOGLOBIN;CATOSTOMUS CLARKII 3521
ACIDS-ORGANIC=AMINO ACID SEQUENCES,HISTONES;SALMO GAIRDNERI 271
ACIDS-ORGANIC=AMINO ACID UPTAKE;POGONOPHORA;POLYCHAETA 3423
ACIDS-ORGANIC=AMINO ACID UPTAKE,MICROFLORA;UPPER KLAMATH LAKE 7097
ACIDS-ORGANIC=AMINO ACID,OLFACTORY RESPONSE;SALMONIDAE 10278
ACIDS-ORGANIC=AMINO ACIDS;ALGAE 10143
ACIDS-ORGANIC=AMINO ACIDS;FORSKALIA EDWARDSI 7167
ACIDS-ORGANIC=AMINO ACIDS;HETEROTROPHY;AMPHIDINIUM HOFLERI 160
ACIDS-ORGANIC=AMINO ACIDS IN ARTIFICIAL FEEDS 5559
ACIDS-ORGANIC=AMINO ACIDS IN MUSCULATURE;CYPRINUS CARPIO 8473
ACIDS-ORGANIC=AMINO ACIDS IN POND WATER 2073
ACIDS-ORGANIC=AMINO ACIDS IN SEAWATER,SEDIMENT 9203
ACIDS-ORGANIC=AMINO ACIDS IN SPICULE PROTEIN;PORIFERA 5952
ACIDS-ORGANIC=AMINO ACIDS SEQUENCES OF HAEMOGLOBIN;CATOSTOMUS CLARKII 3520
ACIDS-ORGANIC=AMINO ACIDS,ANALYSIS;THALASSIA;LAURENCIA 12757
ACIDS-ORGANIC=AMINO ACIDS,CALCIUM-BINDING PROTEIN;CYPRINUS 1527

Subject index

ACIDS-ORGANIC=AMINO ACIDS,COMPOSITION;SALMONIDAE;CLUPEIDAE 256
ACIDS-ORGANIC=AMINO ACIDS,CRYSTALLINE STYLE;LAMELLIDENS CONSOBRINUS 3394
ACIDS-ORGANIC=AMINO ACIDS,EGG SHELL MEMBRANE;PISCES 1256
ACIDS-ORGANIC=AMINO ACIDS,EMBRYOS;PISIDIA LONGICORNIS 7108
ACIDS-ORGANIC=AMINO ACIDS,EXOSKELETON;COELENTERATA 7168
ACIDS-ORGANIC=AMINO ACIDS,FREE DISSOLVED;CALIFORNIA COAST 8190
ACIDS-ORGANIC=AMINO ACIDS,MOULTING CYCLES;PENAEUS 7109
ACIDS-ORGANIC=AMINO ACIDS,NERVES;CANCER MAGISTER 10198
ACIDS-ORGANIC=AMINO ACIDS,PHYTOHORMONE EFFECTS;PETROGLOSSUM 10180
ACIDS-ORGANIC=AMINO ACIDS,PROTEINS DURING MARINATING;PISCES 8011
ACIDS-ORGANIC=AMINO ACIDS,STARVATION EFFECTS;SALMO GAIRDNERI 3526
ACIDS-ORGANIC=AMINO ACIDS,TORTOISE SHELL;EMYS;CHELONIA;PELUSIOS 11375
ACIDS-ORGANIC=AMINO ACIDS,VENTRAL NERVE CORD,HAEMOLYMPH;ORONECTES IMMUNIS 7110
ACIDS-ORGANIC=AMINO ACIDS,WATER SALINITY EFFECTS;XIPHOPHORINAE 10331
ACIDS-ORGANIC=AMINO-ACIDS,SKELETAL MUSCLE;LABEO;CIRRHINA;CATLA 7205
ACIDS-ORGANIC=ASCORBIC ACID IN MUSCLES;CATLA CATLA 2513
ACIDS-ORGANIC=ASSIMILATION,PH,CO2 EFFECTS;SCENEDESMUS QUADRICAUDA 5832
ACIDS-ORGANIC=AXONAL TRANSPORT;SARDINIUS ERYTHROPHTHALMUS 9407
ACIDS-ORGANIC=BONES;VERTEBRATA 11211
ACIDS-ORGANIC=CIS-12-OCTADECENOIC ACID,DESATURASE SUBSTRATE;CHLORELLA 4715
ACIDS-ORGANIC=COLLAGEN AMINO ACIDS;ASTERIAS AMURENSIS 7165
ACIDS-ORGANIC=CYTOPLASMIC AND RIBOSOMAL RNA CHANGES;CHLAMYDOMONAS 8635
ACIDS-ORGANIC=CYTOPLASMIC RNA,EGGS;ARBACIA;PARACENTROTUS 11280
ACIDS-ORGANIC=DNA;CRUSTACEA 12485
ACIDS-ORGANIC=DNA ACCUMULATION;CHLORELLA PYRENOIDOSA 5845
ACIDS-ORGANIC=DNA DEPENDENT RNA POLYMERASE;ACANTHAMOEBA 4849
ACIDS-ORGANIC=DNA EXTRACTION FROM NUCLEUS;EUGLENA GRACILIS 4785
ACIDS-ORGANIC=DNA IN NUCLEI;TETRAHYMENA;PARAMECIUM 6285
ACIDS-ORGANIC=DNA INHIBITION;AGMENELLUM QUADRUPLICATUM 7093
ACIDS-ORGANIC=DNA OF CANCERED CELLS;PORPHYRA TENERA 2925
ACIDS-ORGANIC=DNA POLYMERASE;EUGLENA GRACILIS 4791
ACIDS-ORGANIC=DNA REASSOCIATION;EUGLENA GRACILIS 1511
ACIDS-ORGANIC=DNA REPETITIVE SEQUENCES;CRUSTACEA 3765
ACIDS-ORGANIC=DNA REPETITIVE SEQUENCES;INVERTEBRATA 7487
ACIDS-ORGANIC=DNA REPLICATION AFTER UV;CHLAMYDOMONAS 5098
ACIDS-ORGANIC=DNA REPLICATION,REPLICON GROWTH RATES DURING;RANA 5131
ACIDS-ORGANIC=DNA SEQUENCE REPETITION;SALMO;MISGURNUS 5123
ACIDS-ORGANIC=DNA SYNTHESIS;SEA URCHIN 2542
ACIDS-ORGANIC=DNA SYNTHESIS IN OOCYTES;ASTERIAS;ASTROPECTEN 10242
ACIDS-ORGANIC=DNA SYNTHESIS,GAMMA EFFECTS;ACETABULARIA 7079
ACIDS-ORGANIC=DNA,BASAL BODY PRODUCTION;STENTOR COERULEUS 502
ACIDS-ORGANIC=DNA,BINDING PROTEIN;CRYPTOTHECODINIUM COHNII 7039
ACIDS-ORGANIC=DNA,CELL NUCLEI;AMPHIUMA 7515
ACIDS-ORGANIC=DNA,CHLOROPLAST,LABELLING;CHLAMYDOMONAS REINHARDI 490
ACIDS-ORGANIC=DNA,DELAYED METHYLATION;PARACENTROTUS LIVIDUS 10246
ACIDS-ORGANIC=DNA,DNA-DYE COMPLEX,PRESSURE EFFECTS 3780
ACIDS-ORGANIC=DNA,GENE FAMILY EVOLUTION;XENOPUS LAEVIS;XENOPUS MULLERI 12509
ACIDS-ORGANIC=DNA,HYDROXYAPATITE CHROMATOGRAPHY;EUGLENA 3342
ACIDS-ORGANIC=DNA,INDUCED,REVERSIBLE LOSS;CHLAMYDOMONAS 5099
ACIDS-ORGANIC=DNA,METHYL ADENINE CONTENT;TETRAHYMENA 7186
ACIDS-ORGANIC=DNA,MITOCHONDRIAL,METABOLISM;PSAMMECHINUS 7192
ACIDS-ORGANIC=DNA,NERVUS TERMINALIS GANGLION CELLS;SCORPAENA 8463
ACIDS-ORGANIC=DNA,NUCLEAR;POLYPTERUS PALMAS 6295
ACIDS-ORGANIC=DNA,NUCLEAR GENOME;TETRAHYMENA PYRIFORMIS 8636
ACIDS-ORGANIC=DNA,NUCLEAR SYNTHESIS;CRENOMYTILUS;MIZUHOPECTEN 5103
ACIDS-ORGANIC=DNA,NUCLEI QUANTITIES;POLYCHAETA 5109
ACIDS-ORGANIC=DNA,NUCLEUS;XENOPUS LAEVIS 8652
ACIDS-ORGANIC=DNA,REGENERATING CELLS;DUGESIA SUBTENTACULATA 10252
ACIDS-ORGANIC=DNA,REPLICATION;TETRAHYMENA PYRIFORMIS 7502
ACIDS-ORGANIC=DNA,RNA IN METABOLISM;SCENEDESMUS 7066
ACIDS-ORGANIC=DNA,RNA SYNTHESIS,GASTRULATION;RANA 5024
ACIDS-ORGANIC=DNA,SATELLITE;CRUSTACEA 1515
ACIDS-ORGANIC=DNA,SEPARATION;ANACYSTIS NIDULANS 10177
ACIDS-ORGANIC=DNA,SYNTHESIS IN EMBRYO;STRONGYLOCENTROTUS 5128
ACIDS-ORGANIC=DNA,SYNTHESIS PRONUCLEI DEVELOPMENT;ARBACIA 7184
ACIDS-ORGANIC=DNA,SYNTHESIS,UNDER PRESSURE;TETRAHYMENA 10244
ACIDS-ORGANIC=DNA,X-RAY ANALYSIS;SALMO 5114
ACIDS-ORGANIC=DNA-RNA AS GROWTH RATIO;CYPRINUS;MICROPTERUS 8832
ACIDS-ORGANIC=DNA-RNA HYBRID;ANACYSTIS 11478
ACIDS-ORGANIC=DNASE IN EMBRYOS;PARACENTROTUS LIVIDUS 9367
ACIDS-ORGANIC=EDTA AND NTA DETERMINATION IN WATER 11963
ACIDS-ORGANIC=EDTA,EFFECT ON GROWTH;CHLORELLA 12104
ACIDS-ORGANIC=EXTRACHROMOSOMAL DNA DURING OOGENESIS;XENOPUS LAEVIS 4693
ACIDS-ORGANIC=FATTY ACID ANALYSIS;ACTINOMYCES;JAPAN,L.BIWA 11217
ACIDS-ORGANIC=FATTY ACID BIOSYNTHESIS;VERONGIA 11289
ACIDS-ORGANIC=FATTY ACID COMPOSITION;XIPHOSURA POLYPHEMUS 11251
ACIDS-ORGANIC=FATTY ACID COMPOSITION IN EARLY BREEDING SEASON;PYGOSCELIS 10348
ACIDS-ORGANIC=FATTY ACID COMPOSITION OF DRIED FISH;TRACHURUS JAPONICUS 10938
ACIDS-ORGANIC=FATTY ACID COMPOSITION,DETRITUS;SPARTINA ALTERNIFLORA 11229
ACIDS-ORGANIC=FATTY ACID DEGRADATION BY SLUDGE 10852

Subject index

ACIDS-ORGANIC=FATTY ACID DISTILLATION;CLUPEA HARENGUS 8004
ACIDS-ORGANIC=FATTY ACID EXTRACTION 4869
ACIDS-ORGANIC=FATTY ACID METABOLISM;CYPRINUS CARPIO 7276
ACIDS-ORGANIC=FATTY ACID UTILIZATION ON DEVELOPMENT;SALMO 10274
ACIDS-ORGANIC=FATTY ACID VARIATIONS;OSMERUS MORDAX 6013
ACIDS-ORGANIC=FATTY ACIDS;ALGAE;OREGON COAST 7036
ACIDS-ORGANIC=FATTY ACIDS;ANABAENA CYLINDRICA 5866
ACIDS-ORGANIC=FATTY ACIDS;ESOX LUCIUS 5440 5441
ACIDS-ORGANIC=FATTY ACIDS;LITTORINA;LUNATIA;CRANGON 11271
ACIDS-ORGANIC=FATTY ACIDS;MOLA MOLA 6006
ACIDS-ORGANIC=FATTY ACIDS;NEPHTYS;YOLDIA:RHODE ISLAND 7025
ACIDS-ORGANIC=FATTY ACIDS;ONCHORYNCHUS 4858
ACIDS-ORGANIC=FATTY ACIDS;PISCES 7239
ACIDS-ORGANIC=FATTY ACIDS IN COD LIVER OIL 7254
ACIDS-ORGANIC=FATTY ACIDS IN FISH OIL;ANGUILLA;MUGIL 8461
ACIDS-ORGANIC=FATTY ACIDS IN FISH OIL;TRACHURUS JAPONICUS 10310
ACIDS-ORGANIC=FATTY ACIDS IN TIDAL MARSH:NEW ENGLAND 3839
ACIDS-ORGANIC=FATTY ACIDS,CELL ENVELOPE;VIBRIO PARAHAEMOLYTICUS 8323
ACIDS-ORGANIC=FATTY ACIDS,CPEA;PINCTADA MARTENSII 7148
ACIDS-ORGANIC=FATTY ACIDS,FLAVOUR OF FISH MEAL AND OIL 10952
ACIDS-ORGANIC=FATTY ACIDS,TEMP EFFECTS;TETRAHYMENA 5955
ACIDS-ORGANIC=FREE AMINO ACIDS;AURELIA;CHRYSAORA;CYANEA 1253
ACIDS-ORGANIC=GLUTAMATE,UPTAKE,PERIPHERAL NERVES;CARCINUS 10187
ACIDS-ORGANIC=GLUTAMIC ACID METABOLISM;ASCOPHYLLUM;POLYSIPHONIA 4739
ACIDS-ORGANIC=GLUTAMIC ACID,NERVOUS SYSTEM,FISH & INVERTEBRATES 1270
ACIDS-ORGANIC=GLYCINE BINDING TO HAEMOCYANIN 10125
ACIDS-ORGANIC=GLYCOLLIC,DETERMINATION IN SEA WATER 12756
ACIDS-ORGANIC=GROWTH RATE EFFECTS;PROTOTHECA ZOPFII 4950
ACIDS-ORGANIC=HELICAL RNA;AMOEBA PROTEUS 3774
ACIDS-ORGANIC=HISTONE 3,TESTIS;LETIOBUS BUBALUS 10287
ACIDS-ORGANIC=HISTONE MRNA IN EGGS AND EMBRYOS;STRONGYLOCENTROTUS 11282
ACIDS-ORGANIC=HUMIC ACIDS IN ESTUARY;USA,CONNETQUOT RIVER 9198
ACIDS-ORGANIC=HUMIC ACIDS INTERACTION WITH CALCIUM 11960
ACIDS-ORGANIC=HYDROXYLAMINES,RECONSTITUTED HEMOCYANIN;CANCER PAGURUS 12162
ACIDS-ORGANIC=IAA,LEVELS;CHLORELLA PYRENOIDOSA 7061
ACIDS-ORGANIC=ISOLEUCINE INDUCING AMOEBOID FORMATION;AMOEBA PROTEUS 4987
ACIDS-ORGANIC=LEUCINE UPTAKE;ELYSIA VIRIDIS;CODIUM FRAGILE 3396
ACIDS-ORGANIC=MDNA,TRANSCRIPTION;TETRAHYMENA 9365
ACIDS-ORGANIC=METABOLISM;COCCONEIS DIMINUTA 4711
ACIDS-ORGANIC=MONOAMINES IN NEURONES;INSECTA;CRUSTACEA 1196
ACIDS-ORGANIC=MRNA;XENOPUS LAEVIS 6304
ACIDS-ORGANIC=MRNA,BRAIN;CARASSIUS AURATUS 11332
ACIDS-ORGANIC=MRNA,EGG RIBOSOMAL SALT EFFECT;SEA URCHIN 10250
ACIDS-ORGANIC=MUSCLE CALCIUM-BINDING PROTEIN;CYPRINUS CARPIO 10288
ACIDS-ORGANIC=NTA,POLLUTION 12847
ACIDS-ORGANIC=NUCLEAR RNA;AMOEBA 5106
ACIDS-ORGANIC=NUCLEIC ACID FORMATION,ACTINOMYCIN D;ANABAENA 11381
ACIDS-ORGANIC=NUCLEIC ACID SYNTHESIS INHIBITORS;EUGLENA GRACILIS 4765
ACIDS-ORGANIC=NUCLEIC ACID SYNTHESIS RE-GREENING;CHLORELLA 12484
ACIDS-ORGANIC=NUCLEIC ACIDS;ASTASIA LONGA 5831
ACIDS-ORGANIC=NUCLEOTIDE COMPOSITION,GONADS;ECHINOIDEA 10263
ACIDS-ORGANIC=NUCLEOTIDE POOL,CYCLOHEXIMIDE EFFECTS,CULTURE:CHLORELLA 5096
ACIDS-ORGANIC=OF CYTOCHROME C;EUGLENA GRACILIS 4792
ACIDS-ORGANIC=PARVALBUMIN SEQUENCING,HAKE 5489 5490
ACIDS-ORGANIC=PHENYLALANINE UPTAKE,EGGS;ASCIDIA MALACCA 7304
ACIDS-ORGANIC=PROTAMINES;THUNNUS THYNNUS 7199
ACIDS-ORGANIC=PUROMYCIN INSENSITIVE INCORPORATION;PARAMECIUM 5948
ACIDS-ORGANIC=R RNA,NUCLEAR PORE FLOW RATE;XENOPUS LAEVIS 7291
ACIDS-ORGANIC=RAN-DNA COMPLEX,RIBOSOMAL GENES;XENOPUS LAEVIS 3785
ACIDS-ORGANIC=RELATION BETWEEN UPTAKE AND BACTERIAL BIOMASS 11957
ACIDS-ORGANIC=RNA ADENYLYLATION,PROCESSING;LYTECHINUS PICTUS 6288
ACIDS-ORGANIC=RNA BIOSYNTHESIS;RANA PIPIENS 7516
ACIDS-ORGANIC=RNA CONSERVATION AND DIVERGENCE;PARACENTROTUS;PSAMMECHINUS 1518
ACIDS-ORGANIC=RNA IN EMBRYO CELLS;PARACENTROTUS 8643
ACIDS-ORGANIC=RNA METABOLISM,GIANT NEURON;APLYSIA 213
ACIDS-ORGANIC=RNA POLYMERASE;ALLOMYCES ARBUSCULA 12098
ACIDS-ORGANIC=RNA STARVATION EFFECTS;CYPRINUS CARPIO 4874
ACIDS-ORGANIC=RNA SYNTHESIS;DUGESIA 7189
ACIDS-ORGANIC=RNA SYNTHESIS AND ILLUMINATION;EUGLENA 11224
ACIDS-ORGANIC=RNA SYNTHESIS IN REGENERATING LIMBS;TRITURUS 3665
ACIDS-ORGANIC=RNA SYNTHESIS,CEPHALIC REGENERATION;DENDROCOELUM;DUGESIA 7358
ACIDS-ORGANIC=RNA SYNTHESIS,LITHIUM;XENOPUS LAEVIS 2556
ACIDS-ORGANIC=RNA TRANSCRIPTION AND DEGRADATION;LIMNAEA 3769
ACIDS-ORGANIC=RNA,AXOPLASMIC;MYXICOLA;LOLIGO 11213
ACIDS-ORGANIC=RNA,CHLOROPLAST;CHLORELLA 9343
ACIDS-ORGANIC=RNA,COLLAGEN SYNTHESIS;XENOPUS LAEVIS 4921
ACIDS-ORGANIC=RNA,CYTOPLASMIC,CHLOROPLASTIC;CHLORELLA PYRENOIDOSA 4798
ACIDS-ORGANIC=RNA,LARVAL DIET REQUIREMENT;CULEX PIPIENS 10195
ACIDS-ORGANIC=RNA,OOCYTES;XENOPUS LAEVIS 3790
ACIDS-ORGANIC=RNA,RIBOSOMES;PARAMECIUM AURELIA 5108

Subject index

ACIDS-ORGANIC=RNA,SOMATIC,OOCYTE:XENOPUS 4920
ACIDS-ORGANIC=RNA,SYNTHESIS;ANACYSTIS 11225
ACIDS-ORGANIC=RNA,SYNTHESIS;EUGLENA GRACILIS 1167
ACIDS-ORGANIC=RNA,SYNTHESIS DURING REGENERATION:AMBYSTOMA MEXICANUM 12506
ACIDS-ORGANIC=RNA,SYNTHESIS RATE,CELL DIVISION;TETRAHYMENA 10243
ACIDS-ORGANIC=RNA,SYNTHESIS,OOCYTES,OVARY;STARFISH 10541
ACIDS-ORGANIC=RRNA;DUNALIELLA 3556
ACIDS-ORGANIC=RRNA BIOSYNTHESIS;XENOPUS LAEVIS 1360
ACIDS-ORGANIC=RRNA CHARACTERISATION;CYANOPHYCEAE 1509
ACIDS-ORGANIC=RRNA CLEAVAGE;ANACYSTIS 7584
ACIDS-ORGANIC=RRNA GENE ISOLATION;XENOPUS LAEVIS 10551
ACIDS-ORGANIC=RRNA GENE LOCATION;XENOPUS LAEVIS 10552
ACIDS-ORGANIC=RRNA SYNTHESIS,OOCYTES;XENOPUS LAEVIS 1550
ACIDS-ORGANIC=RRNA,BIOSYNTHESIS,STABILITY;CYANOPHYCEAE 10171
ACIDS-ORGANIC=RRNA,CHLOROPLAST,GENES IN DNA;EUGLENA GRACILIS 10538
ACIDS-ORGANIC=SATELLITE DNA,PYRIMIDINE TRACTS;CANCER PAGURUS 11254
ACIDS-ORGANIC=SEASONAL VARIATIONS;CYSTOSEIRA BALEARICA 4773
ACIDS-ORGANIC=SEASONAL VARIATIONS;CYSTOSEIRA BARBATA 4775
ACIDS-ORGANIC=SEASONAL VARIATIONS;CYSTOSEIRA CRINITA 4774
ACIDS-ORGANIC=SEASONAL VARIATIONS;CYSTOSEIRA DISCORS 4776
ACIDS-ORGANIC=SERINE,DEAMINATION;VIBRIO MARINUS 9325
ACIDS-ORGANIC=SIALIC ACIDS;DISTOLASTERIAS NIPON 12201
ACIDS-ORGANIC=SUCCINATE METABOLISM;MODIOLUS DEMISSUS;MYTILUS EDULIS 2236
ACIDS-ORGANIC=TERMINAL AMINO ACIDS,HAEMOCYANIN;CANCER MAGISTER 10185
ACIDS-ORGANIC=THIAMINE,MODIFIED BY HEME PROTEIN;THUNNUS 8455
ACIDS-ORGANIC=TRANS-SIX-HEXADECENOIC ACID;COELENTERATA 3417
ACIDS-ORGANIC=TRANSPORT SYSTEMS;CYLINDROTHECA 4754
ACIDS-ORGANIC=TRNA;TORULOPSIS 7489
ACIDS-ORGANIC=TRNA AND AMINOACYL TRNA CHARACTERISATION;ANACYSTIS 8634
ACIDS-ORGANIC=TRNA CHANGES DURING DEVELOPMENT;PARACENTROTUS 11408
ACIDS-ORGANIC=TRNA NON ENZYMIC BINDING,RIBOSOMES;ARTEMIA 10197
ACIDS-ORGANIC=TRNA SYNTHESIS,EARLY EMBRYOGENESIS;MISGURNUS 11333
ACIDS-ORGANIC=TRNA,CHANGES ON LEARNING;CARASSIUS 10706
ACIDS-ORGANIC=TRYPTOPHAN TRANSFER RNA,TWO ISOACCEPTING SPSPECIES 12113
ACIDS-ORGANIC=UPTAKE BY GUT;ARENICOLA MARINA 4853
ACIDS-ORGANIC=VENOM AMINO ACIDS;HYDROPHIS CYANOCINCTUS 5454
ACIDS-ORGANIC ACID CONCENTRATION AND SALINITY;POECILIIDAE 12286
ACIDS-ORGANIC ACIDS=DNA,REPETITIVE;TRITURUS VIRIDESCENS 511
ACIDS-ORGANIC-DNA HYBRIDISATION;CYANOPHYTA 5094
ACTION-PHYSICAL=CONTRACTILITY AND CALCIUM;SPIROSTOMUM 11279
ACTION-PHYSICAL=CONTRACTION,HABITUATION OF;SPIROSTOMA 11614
ACTION-PHYSICAL=HABITUATED AGGRESSION;GASTEROSTEUS ACULEATUS 11613
ACTION-PHYSICAL=NON VISUAL ORIENTATION;TALORCHESTIA 12686
ACTIVITY=PHYSICAL,UNDERWATER;ONDATRA ZIBETHICUS 3991
ACTIVITY-PHYSICAL;BALANUS BALANUS 10647
ACTIVITY-PHYSICAL;STRONGYLOCENTROTUS 10264
ACTIVITY-PHYSICAL=ANTENNULAR;PAGURUS 11976
ACTIVITY-PHYSICAL=CALCULATION;PISCES 6465
ACTIVITY-PHYSICAL=CONTRACTILITY AND ACETYLCHOLINE;PSAMMECHINUS 12194
ACTIVITY-PHYSICAL=COXAL FEEDING MOVEMENTS;LIMULUS POLYPHEMUS 11564
ACTIVITY-PHYSICAL=LOCOMOTION;ONCORHYNCHUS NERKA 7217
ACTIVITY-PHYSICAL=MUSCLE BIOCHEMISTRY;ONCORHYNCHUS;COREGONUS 3492
ACTIVITY-PHYSICAL=REST-ACTIVITY CYCLE;CARETTA CARETTA 3995
ACTIVITY-PHYSICAL=SEASONAL VARIATIONS;STRONGYLOCENTROTUS 11304
ACTIVITY-PHYSICAL=SODIUM BALANCE EFFECTS;SALMO GAIRDNERI 4910
ACTIVITY-PHYSICAL=SPEED,STAMINA,MUSCLES;PISCES 7643
ACTIVITY-PHYSICAL=SWIMMING MOVEMENTS;ANGUILLA 11565
ACTIVITY-PHYSICAL=TEMPERATURE EFFECTS;TALITRUS SALTATOR 1619
ADSORPTION=SEVIN AND BAYGON ON ACTIVATED CARBON 10825
ADULTS=EUDOPHYTES OF ALGAE 7491
ADULTS=GYNANDROMORPH;LIMULUS POLYPHEMUS 8515
ADULTS=STRENGTH OF CEMENT;BARNACLE 11975
ADULTS=TOOTH REPLACEMENT;NECTURUS MACULOSUS 10120
AERATION=ATMOSPHERIC REAERATION,STREAMS 9249
AERATION=KINETICS,WASTE WATER TREATMENT 6596
AERATION=REAERATION CAPACITY;ILLINOIS,SANGAMON RIVER 4577
AERATION=VENTILATION,OLFACTORY CHAMBER;CHANNA PUNCTATUS;LABEO ROHITA 1129
AERATION-ARTICICIAL=LAKE 894
AERATION-ARTIFICIAL=DISTRIBUTION EFFECTS;ORCONECTES VIRILIS;MICHIGAN 7642
AERATION-ARTIFICIAL=EFFECTS;USA,HEMLOCK LAKE 11962
AERATION-ARTIFICIAL=GRAVITY FLOW AERATORS;ICTALURUS PUNCTATUS 5562
AERATION-ARTIFICIAL=RIVERS;USA 3190
AERATION-ARTIFICIAL=SEWAGE TREATMENT 4132
AERATION-ARTIFICIAL=ZOOSPORE LIBERATION INFLUENCE;HYPHOMYCETES 3575
AERATION-ARTIFICIAL 3020 3193
AGEING PROCESSES=LIFE SPAN;DAPHNIA PULEX 5894
AGING;CATOSTOMUS 10741
AGING;CHELIDONICHTHYS KUMU;NEW ZEALAND 6985
AGING;COREGONUS;NEW YORK,ONEIDA LAKE 7754
AGING;CYNOGLOSSUS CANARIENSIS;IVORY COAST 1715

Subject index

AGING;DENTEX MACROPHTHALMUS;ASE 10745
AGING;LEPIDOPSETTA BILINEATA;BRITISH COLUMBIA 6479
AGING;MYCTOPHUM PUNCTATUM;ANW 5210
AGING;PELOBATES FUSCUS;KUIBYSHEV RESERVOIR 5857
AGING;PHYSETER CATODON;NEW ZEALAND,COOK STRAIT 7775
AGING;SARDINELLA EBA 2728
AGING;SARDINOPS CAERULEA 2451
AGING;SEBASTES ALUTUS;INE 7767
AGING=AGE AT CAPTURE;SARDINOPS MELANOSTICTA;JAPAN,HONSHU COAST 10752
AGING=AGE DETERMINATION;COREGONUS ALBULA;NORWAY 10438
AGING=AGE DURING FRESH-WATER LIFE;ONCORHYNCHUS MASOU 12705
AGING=AGING TECHNIQUES;BERYX SPLENDENS 682
AGING=ANNUAL RINGS;STRONGYLOCENTROTUS 380
AGING=DRNDROCHRONOLOGY 36
AGING=ESTIMATION OF AGE;SARDINELLA LONGICEPS 10757
AGING=GROWTH RELATIONSHIP;KATSUWONUS PELAMIS;NORTH CAROLINA COAST 7382
AGING=OTOLITH PHOTOGRAPH;ANGUILLA 4051
AGING=POLLEN ANALYSIS 518
AGING=POPULATION STUDY;MUGIL CEPHALUS;INDIA 1616
AGING=RADIOCARBON DATING;CASPIAN SEA;VOLGA RIVER 2082
AGING=RADIOCARBON DATING;SPITSBERGEN 1749
AGING=RADIOCARBON DATING WHALE BONES;SPITSBERGEN 1748
AGING=SCALE METHOD 2729
AGING=SCALE READINGS;CHRYSOPHRYS MAJOR 12383
AGING=SCALES;MICROSTOMUS PACIFICUS 2757
AGING=TEETH,ANNUAL DENTINE DEPOSITION;TURSIOPS TRUNCATUS;FLORIDA COAST 12409
AGING=USE OF SCALES;ANGUILLA ANGUILLA;BYELORUSSIA 4067
AGING=USE OF SCALES;PHANERODON FURCATUS;TOMALES BAY 12400
AGING=USE OF TEETH;PAGOPHOCA GROENLANDICA 2161
AGING=VERTEBRAE;CLARIAS LAZERA 7367
AGING PROCESS=SENESCENCE OF MALES;LIGIA OCEANICA;FRANCE,COAST 365
AGRICULTURE=AND AQUACULTURE 3046
AGRICULTURE=FLOODED RICE SOILS;CYANOPHYTA;INDONESIA 5139
AGRICULTURE=FOOD RESISTANCE OF DEEP-WATER RICES;ORYZA SATIVA 6780
AGRICULTURE=INDUSTRY,POLLUTION CONTROL 11688
AGRICULTURE=IRRIGATION WATER DEMANDS;NILE RIVER 5592
AGRICULTURE=SEAWEED FERTILISERS;PENNISETUM;ARACHIS 5580
AIR CRAFT=COUNTING;ONCORHYNCHUS GORBUSCHA 6476
AIR CRAFT=DAY AND NIGHT SURVEYS 4303
AIR CRAFT=USE IN FISHING INDUSTRY 4302
AIR CRAFT=USE IN RESOURCE SURVEYS;THUNNIDAE;CEYLON,COAST 4325
AIRCRAFT=USE FOR WATER TEMP MONITORING 8096
ALBINISM;RENILLA;PATIRIA;OPHIODERMA 10072
ALBINISM;TRINECTES MACULATUS;MARYLAND 5777
ALIMENTARY ORGANISMS=CRYSTALLINE STYLE;PELECYPODA 120
ALIMENTARY ORGANS;CHAGUNIUS CHAGUNIO 130
ALIMENTARY ORGANS;MACROURIDAE 11189
ALIMENTARY ORGANS=ABDOMEN;TUBILUCHUS CORALLICOLA 10064
ALIMENTARY ORGANS=AMINOTRIPEPTIDASE ACTIVITY;PISCES 6051
ALIMENTARY ORGANS=ANATOMY;CASTALIA UNDOSA MARTENSI 3256
ALIMENTARY ORGANS=ANATOMY;TRICHIURUS SAVALA 2154
ALIMENTARY ORGANS=ANATOMY,HISTOCHEMISTRY;COTTOCOMEPHORUS GREWINGKI 6976
ALIMENTARY ORGANS=ANATOMY,HISTOLOGY;LIRCEUS FONTINALIS 8279
ALIMENTARY ORGANS=ANATOMY,HISTOLOGY;SCHIZOTHORAX RICHARDSONII 4676
ALIMENTARY ORGANS=BUCCAL APPARATUS;DORYLAIMOPSIS;SPHAEROLAIMUS 3712
ALIMENTARY ORGANS=BUCCO PHARYNGEAL CAVITY ANATOMY;COBITIDAE;ROMANIA 9313
ALIMENTARY ORGANS=CHOLINESTERASE LOCALIZATION;BUFO MELANOSTICTUS 343
ALIMENTARY ORGANS=DEHYDROGENASE,HEPATOPANCREAS;NASSARIUS OBSOLETUS 5926
ALIMENTARY ORGANS=DEVELOPMENT,ENZYMES;PLECOGLOSSUS ALTIVELIS 7240
ALIMENTARY ORGANS=DIGESTIVE CAECA,HISTOLOGY;PORCELLIO DILATATUS;LIGIA OCEANICA 1100
ALIMENTARY ORGANS=DIGESTIVE CELL ROLE;TUBULARIA 5973
ALIMENTARY ORGANS=DIGESTIVE GLAND DEVELOPMENT;PARALICHTHYS OLIVACEUS 4997
ALIMENTARY ORGANS=DIGESTIVE GLAND,ENZYME ACTIVITY;CRAY FISH 203
ALIMENTARY ORGANS=DIGESTIVE TUBUBLE ULTRASTRUCTURE;BIVALVIA 9291
ALIMENTARY ORGANS=ENZYMES;ECHINODERMATA 11277
ALIMENTARY ORGANS=ENZYMES;OMMASTREPHES SLOANI PACIFICUS 1217
ALIMENTARY ORGANS=FOREGUT;CRANGON SEPTEMSPINOSA 6122
ALIMENTARY ORGANS=FOREGUT MORPHOLOGY;NICHOLLSIA KASHIENSE 11168
ALIMENTARY ORGANS=FOREGUT MOVEMENTS;CHAOBORUS CRYSTALLINUS 3934
ALIMENTARY ORGANS=FOREGUT,ULTRASTRUCTURE;MILNESIUM TARDIGRADUM 6949
ALIMENTARY ORGANS=FUNCTIONAL MORPHOLOGY;ANOMALOCARDIA;TIVELA 3254
ALIMENTARY ORGANS=GASTRIC MUCOSA PERMEABILITY;SQUALUS;RANA 3453
ALIMENTARY ORGANS=GASTRIC OXYNTIC CELLS;BULLFROG 143
ALIMENTARY ORGANS=GASTRO-DUODENAL TRACT;AMPHIBIA 5803
ALIMENTARY ORGANS=GUT;ACTEONIDAE 1105
ALIMENTARY ORGANS=GUT;ALGAJIDAE 119
ALIMENTARY ORGANS=GUT ACTION;SACCOGLOSSUS OTAGOENSIS 10665
ALIMENTARY ORGANS=GUT AMINO ACID UPTAKE;ARENICOLA MARINA 4853
ALIMENTARY ORGANS=GUT BACTERIA;PRODELPHINUS;STENELLA;DELPHINUS 6090
ALIMENTARY ORGANS=GUT FLORA;STEPHANOLEPSIS CIRRHIFER;BACTERIAE 2291

Subject index

ALIMENTARY ORGANS=GUT,BACTERIAE;TROPISTERNUS 7696
ALIMENTARY ORGANS=GUT,EPITHELIAL POTENTIALS;TINCA TINCA 2302
ALIMENTARY ORGANS=HISTOLOGY;TELEOSTEI 5288
ALIMENTARY ORGANS=INTESTINAL BACTERIA;SERIOLA QUINQUERADIATA 8768
ALIMENTARY ORGANS=INTESTINAL EMULSIFIERS;ASTACUS;HOMARUS 5891
ALIMENTARY ORGANS=INTESTINAL EPITHELIUM,RESPIRATION;COBITIDAE 9405
ALIMENTARY ORGANS=INTESTINAL ION TRANSPORT;CYPRINUS CARPIO 6009
ALIMENTARY ORGANS=INTESTINAL POTENTIALS;CRYPTOCHITON STELLERI 211
ALIMENTARY ORGANS=INTESTINE EMBRYOLOGY;AMPHIBIA 7002
ALIMENTARY ORGANS=INTESTINE POSITION;OSTEOGLOSSOMORPHA 5780
ALIMENTARY ORGANS=INTESTINE,AMYLASE SECRETION;ECHINUS;HOLOTHURIA 10241
ALIMENTARY ORGANS=INTESTINE,HISTOLOGY 6980
ALIMENTARY ORGANS=INTESTINE,MONOAMINE-CONTAINING NEURONS;LAMPETRA 11353
ALIMENTARY ORGANS=INTESTINE,MUCOSA ENZYMES;MISGURNUS FOSSILIS 7243
ALIMENTARY ORGANS=INTESTINE,PEROXISOMES;CARASSIUS AURATUS 10276
ALIMENTARY ORGANS=JAW MECHANISMS;LATIMERIA CHALUMNAE 9310
ALIMENTARY ORGANS=JAW,GROWTH;STRONGYLOCENTROTUS 1402
ALIMENTARY ORGANS=LOPHOPHORE;BRACHIOPODA 607
ALIMENTARY ORGANS=MIDGUT EPITHELIUM ULTRASTRUCTURE;PENAEUS AZTECUS 5748
ALIMENTARY ORGANS=MOUTH PARTS,MORPHOLOGY;PONTONIINAE;MADAGASCAR 12028
ALIMENTARY ORGANS=MOUTH TUBE;LERNAEENICUS HEMIRHAMPHI 11170
ALIMENTARY ORGANS=MOUTHPARTS;PAGURUS NOVAE-ZEALANDICAE;STRATIOTES SETOSUS 1643
ALIMENTARY ORGANS=OESOPHAGUS,DRUG EFFECTS;APLYSIA BRASILIANA 217
ALIMENTARY ORGANS=OESOPHAGUS,LYMPHOID AGGREGATIONS;BUFO 2164
ALIMENTARY ORGANS=OESOPHAGUS,MYENTERIC PLEXUS;BUFO 10110
ALIMENTARY ORGANS=OESOPHAGUS,ULTRASTRUCTURE;MILNESIUM TARDIGRADUM 6951
ALIMENTARY ORGANS=ORAL REGION;LACRYMARIA OLOR 125
ALIMENTARY ORGANS=ORGANOGENESIS;LIZA HAEMATOCHEILA 7571
ALIMENTARY ORGANS=PHARYNX;ALCYONIDIUM POLYOUM 4665
ALIMENTARY ORGANS=PHARYNX DIFFERENTIATION;EISENIA FOETIDA 4672
ALIMENTARY ORGANS=PHARYNX,TRYPSIN SECRETION;EULALIA;GLYCERA 3419
ALIMENTARY ORGANS=PHARYNX,ULTRASTRUCTURE;MILNESIUM TARDIGRADUM 6950
ALIMENTARY ORGANS=PHOSPHOMONOESTERASES;PORCELLIO LAEVIS 11261
ALIMENTARY ORGANS=PYLORIC CAECA;ASTERIAS;MARTHASTERIAS;COSCINASTERIAS 2134
ALIMENTARY ORGANS=PYLORIC CAECA;SCOMBEROMORUS 3280
ALIMENTARY ORGANS=PYLORIC GLAND;APLOUSOBRANCHIATA 3310
ALIMENTARY ORGANS=RECTUM,ULTRASTRUCTURE;AEDES 5751
ALIMENTARY ORGANS=SALIVARY GLANDS AND VISCERA,MONOAMINES;CEPHALOPODA 7157
ALIMENTARY ORGANS=STOMACH;PHOCOENA PHOCOENA 5804
ALIMENTARY ORGANS=STOMACH,ELECTRICAL STIMULATION;PLEURONECTES PLATESSA 308
ALIMENTARY ORGANS=STOMACH,REACTION TO DRUGS;PLEURONECTES 2319
ALIMENTARY ORGANS=STOMACHAL POCKETS;ASTERIAS RUBENS 121
ALIMENTARY ORGANS=STOMATOGASTRIC MOTOR PATTERN;CANCER PAGURUS 4820
ALIMENTARY ORGANS=TONGUE,LOWER JAW;GNATHONEMUS PETERSII 137
ALIMENTARY ORGANS=TRITURATING DEVICE;NOTONECTA UNDULATA 2122
ALIMENTARY ORGANS=ULTRASTRUCTURE;PLATANISTA GANGETICA 1144
ALUMINIUM=EFFECT IN MARINE ENVIRONMENT;DINOFLAGELLATA;DIATOMAE 12786
ALUMINIUM=HYDROXIDE EFFECTS ON WASTEWATER TREATMENTS 9790
ALUMINIUM=RED MUD DISCHARGE;MARSEILLES COAST 10868
ALUMINIUM=SOLVENT EXTRACTION 1807
ALUMINIUM=TOLERANCE;CHLORELLA PYRENOIDOSA 7040
AMMONIA=CHLORIDE ORGANOSILICON HERBICIDE;ALGAE 8021
AMMONIA=COLORIMETRIC DETERMINATION IN SEAWATER 45
AMMONIA=DETERMINATION IN WATER AND SEDIMENT 11134
AMMONIA=EXCRETORY PRODUCTS;PARACENTROTUS LIVIDUS 7102
AMMONIA=SPECTROPHOTOMETRIC DETERMINATION 9757
AMMONIA=STORAGE OF SEAWATER FOR DETERMINATION 9200
AMMONIA=TOXICITY;PISCES 2337
AMMONIA=UPTAKE KINETICS;CERATOPHYLLUM DEMERSUM 9336
AMMONIA=USE AS CRABMEAT DECOMPOSITION INDICATOR 10948
AMMONIA=WATER QUALITY CONTROL;PISCES;EUROPE 11724
AMMONIUM=AND UREOTELISM;XENOPUS 4927
ANAESTHETICS=EFFECT ON ELECTRICAL STIMULATION;ANODONTA 7140
ANAESTHETICS=EUGENOL;CYPRINUS;ORYZIAS;CARASSIUS;SALMO 2295
ANAESTHETICS=MS222 SANDOZ;MUGIL 12999 13000
ANATOMY;AEDES(AEDES)SPP;GERMANY 5171
ANATOMY;AMPHORA;ISLE OF OLERON 5223
ANATOMY;ANACYSTIS NIDULANS 4606
ANATOMY;ANTHOPHYSA VEGETANS 5225
ANATOMY;ARCHASTER ANGULATUS 1087
ANATOMY;BOPYRELLA HOGARTI;INDIA,WEST COAST 12645
ANATOMY;BRYOZOA 504
ANATOMY;CALLORHYNCHUS CAPENSIS;SOUTH AFRICA,COAST 1130
ANATOMY;CHAETOCEROS DIADEMA 7825
ANATOMY;CTENOSTOMATA;COCHIN BAY 8289
ANATOMY;DELPHINUS HOLBOELLII 7480
ANATOMY;DICTYOCHA SPECULUM;BRITISH ISLES 10057
ANATOMY;DINOCOCCUS OEDOGONII 11388
ANATOMY;DINOLESTES LEWINI 5089
ANATOMY;DREPANOTREMA PILEATUM SP.N.;BRAZIL 10490

Subject index

ANATOMY;ELASMOBRANCHII;ARABIAN SEA   12557
ANATOMY;EUBRANCHUS MISAKIENSIS   1474
ANATOMY;EUPLOTES RAIKOVI   6962
ANATOMY;EURYANCALE;LUNULOSPORA;JAPAN   5029
ANATOMY;GLOBIGERINA PACHYDERMA   6535
ANATOMY;GURGESIELLIDAE;ASW   6258
ANATOMY;GYPTIS CAPENSIS;SOSANE SULCATA   10065
ANATOMY;HALOBACTERIUM;DEAD SEA   102
ANATOMY;HALOPLEGMA ANWERII SP.N.;PAKISTAN;PERSIAN GULF   11630
ANATOMY;ILVANELLA INEXPECTATA GEN.ET SP.N.(AMPHIPODA);ELBA   12424
ANATOMY;KALLYMENIA SPP;MEDITERRANEAN SEA   5032
ANATOMY;LABYRINTHODYCTION MAGNIFICUM   6953
ANATOMY;LABYRINTHULA ZOPFI   6952
ANATOMY;MELANOPSIS PAREMORSA   12037
ANATOMY;MOLLUSCA;SOLOMON IS.,SAVO I.   10061
ANATOMY;NAVICULA ENDOPHYTICA   3971
ANATOMY;OCHETOSTOMA ERYTHROGAMMON;SOUTH AFRICA   8734
ANATOMY;OPISTHOBRANCHIATA;TANZANIA COAST   3250
ANATOMY;PANEROPHTHALAMUS SPP;SMARAGDINELLA SPP.   3699
ANATOMY;PAPPOSPHAERA LEPIDA GEN.ET SP.N.(COCCOLITHOPHORID);NORWAY COAST   5041
ANATOMY;PARAMESOSTOMA   9298
ANATOMY;PEYSSONNELIA CONCHICOLA;P.RUBRA VAR.ORIENTALIS;JAPAN   1452
ANATOMY;PHILINE SPP.   3698
ANATOMY;PLUMATELLA CASMIANA;INDIA   5168
ANATOMY;PUPA;MAXACTEON   3217
ANATOMY;SPHAEROMA SERRATUM SYN.N.;S.CAPREAE;CAPRI   5282
ANATOMY;SPIROCHAETA PLICATILIS   4614
ANATOMY;SPIROGYRA QUADRILAMINATA;CUBA   1449
ANATOMY;STEPHANOSCYPHUS   4651
ANATOMY;TEREBRA SPP.   11450
ANATOMY;TRICHODINA CHLOROPHORA;ILLINOIS   5242
ANATOMY;TRIOPS LONGICAUDATUS;JAPAN;ARIZONA   5237
ANATOMY;ZEMELANOPSIS TRIFASCIATA   12037
ANATOMY;ZYGNEMOPSIS GODWARDENSE;INDIA,LAKE NAL   8271
ANATOMY=5TH WALKING LEG,SUBSPP DIFFERENCES;GAMMARUS   2126
ANATOMY=ABNORMAL;CHANNA STEWARTII   5088
ANATOMY=ABNORMAL;DUGESIA LUGUBRIS   11181
ANATOMY=ABNORMAL SINISTRORSITY;MARGINELLIDAE   12034
ANATOMY=ABNORMALITY,SWIMMING LEG;CALLINECTES SAPIDUS   11162
ANATOMY=AIR BREATHING ORGANS;ANABAS TESTUDINEUS   10084
ANATOMY=AIR SINUSES IN BONES;TURSIOPS TRUNCATUS   4046
ANATOMY=AIR-BREATHING ORGANS;PISCES   10086
ANATOMY=AIR-BREATHING ORGANS,SURFACE AREA;ANABAS TESTUDINEUS   10085
ANATOMY=AIR-SAC SYSTEMS;ANHINGA;PHALACROCORAX   10116
ANATOMY=ALIMENTARY CANAL;COTTOCOMEPHORUS GREWINGKI   6976
ANATOMY=ALIMENTARY ORGANS;LIRCEUS FONTINALIS   8279
ANATOMY=ALIMENTARY ORGANS;TRICHIURUS SAVALA   2154
ANATOMY=ALIMENTARY SYSTEM;OSTEOGLOSSOMORPHA   5780
ANATOMY=ALIMENTARY SYSTEM;SCHIZOTHORAX RICHARDSONII   4676
ANATOMY=ALINENTARY CANAL;CHAGUNIUS CHAGUNIO   130
ANATOMY=ANAL FIN IN FEMALE;PETROMYZON MARINUS   6999
ANATOMY=ANAL PAPILLA;AEDES CAMPESTRIS   9279
ANATOMY=ANAL PAPILLAE;AEDES TOGOI   8273
ANATOMY=ANOMALIES;PARALICHTHYS;HYPSOPSETTA;CALIFORNIA   9308
ANATOMY=ANOMALIES;PISCES;USA   11191
ANATOMY=ANTERIOR ABDOMINAL APPENDAGES;JAERA ALBIFRONS   2121
ANATOMY=APICAL CELLS;DICTYOTA DICHOTOMA   109
ANATOMY=AUTOTOMY MUSCLES;CARCINUS MAENAS   6931
ANATOMY=AXOPODIAL SYSTEM;RADIOLARIA   1406
ANATOMY=AZYGOS VEINS;LEPTONYCHOTES   5805
ANATOMY=BACTERIOPHAGE;CYTOPHAGE;BRITISH COLUMBIA   8265
ANATOMY=BACULA;OTARIIDAE   4044
ANATOMY=BASAL BODY DISTRIBUTION;TETRAHYMENA   11182
ANATOMY=BODY WALL;ISACTINIA OLIVACEA   3276
ANATOMY=BODY WALL;POLYPHYSIA CRASSA   125
ANATOMY=BODY WALL;SYNCORYNE TENELLA   4664
ANATOMY=BODY WALL,MUSCULATURE;PALOMBIELLA STEPHENSONI   3274 3275
ANATOMY=BRAIN;BUFO ARENARUM   7014
ANATOMY=BRAIN;XENENTODON CANCILA   3299
ANATOMY=BRAIN, CORTEX;CAIMAN CROCODYLUS,TESTUDO HERMANNI   12076
ANATOMY=BRAIN-BODY WEIGHT RELATION;TELEOSTEI   10097
ANATOMY=BRANCHIAL NERVE;MYTILUS EDULIS   5753
ANATOMY=BRISTLES;SCENEDESMUS SPP.   2109
ANATOMY=BROODING ORGANS;BRYOZOA   9703
ANATOMY=BUCCAL MASS;MOLLUSCA   6946
ANATOMY=BUCCO-PHARYNGEAL CAVITY;COBITIDAE;ROMANIA   9313
ANATOMY=CAUDAL MUSCLE,ULTRASTRUCTURE;DISTAPLIA OCCIDENTALIS   5798
ANATOMY=CAUDAL PENDUNCLE FIBROMA;CARASSIUS AURATUS   6690
ANATOMY=CELL GAP JUNCTIONS;LIMULUS   10049
ANATOMY=CELL PROLIFERATION SITES;CAMPANULARIA   12042

Subject index

ANATOMY=CELL WALL ULTRASTRUCTURE;SCENEDESMUS OPOLINENSIS 12016
ANATOMY=CEPHALIC LATERAL-LINE;ERILYMBA BUCCATA 12053
ANATOMY=CEREBRUM;ENHYDRA LUTRIS 3313
ANATOMY=CHLOROPLAST THYLAKOIDS;OOCYSTIS MARSSONII 9272
ANATOMY=CHONDROCRANIUM;RASBORA DANICONIUS 5782
ANATOMY=CIRCULATORY SYSTEM 145
ANATOMY=CLAW SNAPPING MECHANISM;ALPHEUS 11169
ANATOMY=COCCOLITHS;BRAARUDOSPHAERA BIGELOWI 6188
ANATOMY=COLOUR VARIATIONS,LAMPREYS 2160
ANATOMY=COMPARATIVE;COTTUS PERPLEXUS;C.GULOSUS;USA 10592
ANATOMY=COMPARATIVE;PYRAMIMONAS MONTANA;PYRAMIMONAS SP. 1441
ANATOMY=COUNTERCURRENT HEAT EXCHANGER,FLIPPER;DERMOCHELYS 11374
ANATOMY=CRANIOMETRY;PUSA SPP. 2165
ANATOMY=CRYSTALLINE STYLE;PELECYPODA 120
ANATOMY=CYTOLOGY;ALLOGROMIA FLEXIBILIS;ARGENTINA COAST 8290
ANATOMY=CYTOPYGE;URONEMA PARDUCZI 6960
ANATOMY=DEVELOPMENT;GELIDIELLA ACEROSA 8510
ANATOMY=DIGESTIVE DIVERTICULA;NUCULA SULCATA 10060
ANATOMY=DIGESTIVE SYSTEM AND SHELL;CASTALIA UNDOSA MARTENSI 3256
ANATOMY=DIVERTICULUM,HIND GUT,EMBRYO;RANA 10448
ANATOMY=DORSAL ORGAN;MAJA SQUINADO 3598
ANATOMY=DOUBLE FORM;STYLONCHIA MYTILUS 10069
ANATOMY=DOUBLETS,SINGLETS;OXYTRICHA FALLAX 10074
ANATOMY=EAR;PAGOPHILUS GROENLANDICUS 3305
ANATOMY=EJACULATORY COMPLEX;ALARINA 4625
ANATOMY=ELASTIC FIBRES;INVERTEBRATA 5738
ANATOMY=ENDOLYMPHATIC DUCT;ELASMOBRANCHIATA 2153
ANATOMY=ENDOPODITE;EUCHIRELLA SP. 5055
ANATOMY=EPIDERMIS;BALAENOPTERA;GLOBICEPHALA 7011
ANATOMY=EXCRETORY AND REPRODUCTIVE ORGANS;PISCES 3283
ANATOMY=EYE;TELEOSTEI 10107
ANATOMY=EYES;CARASSIUS AURATUS 4679
ANATOMY=EYESPOT ULTRASTRUCTURE;CHLAMYDOMONAS EUGAMETOS 11148
ANATOMY=FEMALE REPRODUCTIVE ORGANS;GAMBUSIA 3645
ANATOMY=FINAL INSTAR LARVA;HYDROPTILA FORCIPATA 8274
ANATOMY=FINLESS TROUT;PARAPIMELODUS VALENCIENNESI;R.DE LA PLATA 5122
ANATOMY=FLAGELLA;CYANOPHORA PARADOXA 11153
ANATOMY=FOREGUT;NICHOLLSIA KASHIENSE 11168
ANATOMY=FUNCTIONAL;MAMMALIA 8303
ANATOMY=FUNCTIONAL ALLOMETRY,SEMICIRCULAR CANALS;PISCES 12064
ANATOMY=GALL BLADDER;TELEOSTEI 11198
ANATOMY=GILL APPARATUS;HYPOPHTHALMICHTHYS MOLITRIX 8299
ANATOMY=GILLS;CRANGON VULGARIS 4630
ANATOMY=GILLS;LATIMERIA CHALUMNAE 3290
ANATOMY=GILLS;SALMO GAIRDNERI 12071
ANATOMY=GLANDS,CEPHALIC;HYDROPHIIDAE 7010
ANATOMY=GNATHOCEPHALIC SKELETON;ISOPODA 2118
ANATOMY=GUT;ACTEONIDAE 1105
ANATOMY=HEAD;SARDA;PTEROIS;CHRYSOPHRYS 3285
ANATOMY=HEAD;URANOSCOPUS SCABER 12066
ANATOMY=HEAD CAPSULE ARTICULATION;HEMIONISCUS BALANI 2120
ANATOMY=HEAD,BLOOD VESSELS;ACIPENSER RUTHENUS 11195
ANATOMY=HEART;CYPRINUS CARPIO 3284
ANATOMY=HEART;LAMELLIDENS CORRIANUS 3244
ANATOMY=HEART;PAGOPHILUS GROENLANDICUS;PHOCA VITULINA 2361
ANATOMY=HEART;PARATELPHUSA GUERINII 12030
ANATOMY=HEART;PYURA PRAEPUTIALIS 149
ANATOMY=HEART AND ITS NERVE SUPPLY;ANABAS SCANDENS 12062
ANATOMY=HEART MECHANISM;THALIA DEMOCRATICA 10359
ANATOMY=HEART,COELOMDUCT OPENINGS,GONAD;APLACOPHORA 12040
ANATOMY=HETEROCYST PATTERN FORMATION;ANABAENA 10040
ANATOMY=HYOID OSSIFICATION;HYLIDAE 5807
ANATOMY=HYPOTHALAMIC NEUROSECRETORY SYSTEM;PUNTIUS 6970
ANATOMY=HYPOTHALAMUS;LEUCISCUS RUTILUS 10091
ANATOMY=INTERDIGITAL PROCESS INDUCTION BY GRAFTING;URODELA 3304
ANATOMY=INTRACISTERNAL MICROTUBULES AND FLAGELLAR HAIRS;GONYOSTOMUM SEMEN 9269
ANATOMY=INTRAGANGLIAL CELLS;BRACHYDANIO RERIO 2153
ANATOMY=JOINT INNERVATION;CAIMAN SCLEROPS 10117
ANATOMY=KIDNEY;PAGOPHILUS GROENLANDICUS 2162
ANATOMY=KIDNEY;PISCES 10089
ANATOMY=KOLLIKER ORGANS;CEPHALOPODA 12039
ANATOMY=LARVAE;HESIONIDAE;MEDITERRANEAN SEA 4653
ANATOMY=LARVAE;HYAS ARANEUS;HYAS COARCTATUS 12351
ANATOMY=LARVAE;PORCELLANIDAE;USA,PACIFIC COAST 11164
ANATOMY=LARVAE;TOR PUTITORA;INDIA 11194
ANATOMY=LARVAL;CLETOPSYLLUS SP. 4635
ANATOMY=LARVAL;ZYGOPTERA;INDIA 12026
ANATOMY=LATERAL LINE;ENTOSPHENUS JAPONICUS 9312
ANATOMY=LATERAL LINE CANAL,SEM STUDY;TELEOSTEI 12063
ANATOMY=LATERAL LINE SYSTEM;TILAPIA 4682

Subject index

ANATOMY=LATERO-CEPHALIC SENSORY LINES;NOTOPTERUS NOTOPTERUS 6968
ANATOMY=LEG PROPRIOCEPTORS;DECAPODA 20[illegible]
ANATOMY=LIVER,BILE PASSAGE;PLANISTA GANGETICA 10121
ANATOMY=LOCOMOTORY SYSTEMS;HYDROZOA;SCYPHOZOA 12043
ANATOMY=LORICA STRUCTURE;DINOBRYON SPP. 4621
ANATOMY=LUNGS;LUTRA;ENHYDRA;PAGOPHILUS 6997 6998
ANATOMY=LYMPHOID AGGREGATIONS,OESOPHAGUS;BUFO 2164
ANATOMY=MACROPTHALMIA;ANGUILLA ROSTRATA 10101
ANATOMY=MALFORMATIONS,SPINAL COLUMN;GADUS MORHUA 5771
ANATOMY=MECHANORECEPTORS;PALAEMON SERRATUS 9282
ANATOMY=MESOCARYOTIC AND EUCARYOTIC NUCLEUS;PERIDINIUM 11152
ANATOMY=METANAUPLIUS,NAUPLIUS II,CALYPTOPIS;THYSANOPODA 11594
ANATOMY=MIDDLE EAR;PAGOPHILUS GROENLANDICUS 12077
ANATOMY=MORPHOMETRY,KIDNEY;GASTEROSTEUS ACULEATUS 5786
ANATOMY=MUSCLE FIBRES;BALANUS ROSTRATUS 3242
ANATOMY=MUSCULATURE OF THORAX;EUCARIDA;MALACOSTRACA 4632
ANATOMY=MYONEURAL JUNCTIONS;MYTILUS;BRACHIODONTES 12035
ANATOMY=NASAL GLANDS;SPHENODON PUNCTATUS 10109
ANATOMY=NASAL ORGAN;CHIMAERA MONSTROSA 5785
ANATOMY=NASAL TRACT,SPERMACETI ORGAN;PHYSETERIDAE 11203
ANATOMY=NAUPLII;EUTERPINA ACUTIFRONS 3232
ANATOMY=NERVOUS SYSTEM;CERIANTHEOPSIS AMERICANUS 12049
ANATOMY=NERVOUS SYSTEM;ELECTRA PILOSA 10070
ANATOMY=NERVOUS SYSTEM;PARATELPHUSA 3240
ANATOMY=NERVOUS SYSTEM;PROCAMBARUS CLARKII 2119
ANATOMY=NEUROCRANIUM;RAIA MIRALETUS 4683
ANATOMY=NEUROHYPOPHYSIS;ACIPENSER 4685
ANATOMY=NEUROHYPOPHYSIS;TRITURUS CRISTATUS CARNIFEX 2168
ANATOMY=NEUROSECRETORY GRANULES,CHANGES WITH SPAWNING;ASTEROIDEA 11186
ANATOMY=NOSE AND NASAL SACS;CHANNA PUNCTATUS 6993
ANATOMY=OLFACTORY APPARATUS;CYNOGLOSSUS OLIGOLEPIS 11202
ANATOMY=OLFACTORY EPITHELIUM;TARLETONBEANIA CRENULARIS 5792
ANATOMY=OLFACTORY INNERVATION;FROG 7008
ANATOMY=OLFACTORY ORGAN;XENENTODON CANCILA 12065
ANATOMY=OLFACTORY ORGANS;CYPRINODONTOIDES 3294
ANATOMY=OLFACTORY ORGANS;MURAENA UNDULATA 2156
ANATOMY=OLFACTORY ORGANS;TELEOSTEI 2150
ANATOMY=OOCYTE CRYSTALLINE STRUCTURE;SPISULA SACHALINENSIS 8284
ANATOMY=OPTIC TRACT;MYXINE GLUTINOSA 2147
ANATOMY=ORAL APPARATUS MICROTUBULE REGRESSION;TETRAHYMENA 4669
ANATOMY=ORGANOGENESIS;ILYANASSA OBSOLETA 7339
ANATOMY=OSSICLES;CTENODISCUS CRISPATUS 2138
ANATOMY=OVARY MICROTUBULES;NOTONECTA 6915
ANATOMY=OVIDUCT;RANA ESCULENTA 7006
ANATOMY=PARASITES;ANTARCTOPHTHIRUS;PROECHINOPHTHIRUS;CALLORHINUS 2683
ANATOMY=PARS DISTALIS;ALOSA PSEUDOHARENGUS 12067
ANATOMY=PARS MOLARIS,CHANGES DURING MOULTING CYCLE;PERACARIDAE 3228
ANATOMY=PELLICLE;TELOTROCHIDIUM HENNEGUYI 2141
ANATOMY=PELVIC MODIFICATIONS;PUNGITIUS 12059
ANATOMY=PENIS;BALANUS SPP. 3231
ANATOMY=PHOPOPHORES;TARLETONBEANIA CRENULARIS 8500
ANATOMY=PHOTOSYNTHETIC MEMBRANES;EUGLENA 6930
ANATOMY=PIGMENT AND DOUBLE TAIL ANOMALIES;PARALICHTHYS 3300
ANATOMY=PLASTID EXISTENCE;CHILOMONAS PARAMECIUM 5764
ANATOMY=PLEOPODS AND OOSTEGITES;CYMOTHOIDAE 11160
ANATOMY=PUGHEADEDNESS;APHREDODERUS SAYANUS 3289
ANATOMY=PYLORIC CAECA;SCOMBEROMORUS 3280
ANATOMY=RADIOGRAPHY;TILAPIA RENDALLI 12051
ANATOMY=RADULA;CYPRAEA SPP;INDONESIAN WATERS 10062
ANATOMY=REDESCRIPTION;CARANGULIOPSIS SPINULOSA;MEDITERRANEAN 12425
ANATOMY=REDESCRIPTION;NEOSCOLECITHRIX FARRANI;NORWAY COAST 5747
ANATOMY=REDESCRIPTION;PHYLLOPHORUS GRANULATUS;ROSAS BAY 4654
ANATOMY=REDESCRITPION;DUGESIA HYMANAE;PHILIPPINE ISLANDS 8615
ANATOMY=REPRODUCTIVE;BULLISICHTHYS 9309
ANATOMY=REPRODUCTIVE ORGANS;GALAXIAS MACULATUS;LAKE MODEWARRE 133
ANATOMY=REPRODUCTIVE ORGANS;LIMONIA SPP. 2117
ANATOMY=REPRODUCTIVE ORGANS;STILIFER SPP. 7710
ANATOMY=REPRODUCTIVE ORGANS,MALE;PAGURUS NOVAE-ZEALANDIAE 111
ANATOMY=REPRODUCTIVE SYSTEM;PARATELPHUSA 3241
ANATOMY=SALIVARY GLANDS;PUSA HISPIDA 12076
ANATOMY=SCLEREIDOBLASTS 12019
ANATOMY=SEGMENTATION;PHORONIS IJIMAI 3273
ANATOMY=SETAE;POGONOPHORA;POLYCHAETA 10066
ANATOMY=SETAE;TEREBRATALIA TRANSVERSA;POLYCHAETA 2131
ANATOMY=SHEATH;LULWORTHIA MEDUSA 10142
ANATOMY=SHELL,VARIABILITY;UNIO TUMIDUS 4645
ANATOMY=SIPHON;NAUTILUS 11174
ANATOMY=SITUS VISCERUM ABDOMINALES;SALMO GAIRDNERI 12060
ANATOMY=SKELETON;CYPRINIDAE;AMERICA,NORTH 4078
ANATOMY=SKULL,BIOMECHANICS;LATIMERIA CHALUMNAE 6983

Subject index

ANATOMY=SPERM STORE IN WOLFFIAN DUCT;ANURA 8508
ANATOMY=SPINAL CORD DEVELOPMENT;CETACEA 2461
ANATOMY=SPLEEN;PINNIPEDIA;CETACEA;SIRENIA 1142
ANATOMY=SPORES;ULOTHRIX SUBTILIS;U.TENERRIMA;U.ALBILANS 5046
ANATOMY=SPOROPHYTES,GAMETOPHYTES;SCINAIA;HELMINTHORA 6095
ANATOMY=STATOCYSTS;MOLLUSCA 8285
ANATOMY=STATOLITHS,DEVELOPMENT;CHARA 8542
ANATOMY=STOLON GROWTH;HYDROIDA 8544
ANATOMY=STOMACH;PHOCOENA PHOCOENA 5804
ANATOMY=STOMACHAL POCKETS;ASTERIAS RUBENS 121
ANATOMY=STRIATED FILAMENTS IN MUSCLE;LIMULUS 8275
ANATOMY=SWARMERS;SARCINOCHRYSIS 8505
ANATOMY=SYMPATRIC FORMS;PROSOPIUM COULTERI;CANADA 5169
ANATOMY=TAPETUM LUCIDUM;ACTINOPTERYGII 6995
ANATOMY=TAPETUM LUCIDUM;LEPISOSTEUS 11190
ANATOMY=TEETH;ECHINOIDEA 9301
ANATOMY=TEGUMENT OUTER MEMBRANE CHANGES;SCHISTOSOMA MANSONI 6958
ANATOMY=TERMINAL AIRWAYS;ENHYDRA LUTRIS 5812
ANATOMY=TESTIS,IN RELATION TO HABITAT;GADIDAE 5004
ANATOMY=TETRASPORANGIA ULTRASTRUCTURE;PTILOTA HYPNOIDES 11150
ANATOMY=THIRD LAYER OF BODY SCALES;PYRAMIMONAS TETRARHYNCHUS 9271
ANATOMY=TONGUE,LOWE JAW;GNATHONEMUS PETERSII 137
ANATOMY=TRANSVERSE CONNECTIONS;LAMINARIA DIGITATA 8269
ANATOMY=TRICHOCYSTS;OXYRRHIS MARINA;PLEURONEMA MARINIUM 8287
ANATOMY=ULTIMOBRANCHIAL GLANDS;AMBYSTOMA MEXICANUM 1143
ANATOMY=ULTRASTRUCTURE;EUGLYPHA ROTUNDA 9263
ANATOMY=ULTRASTRUCTURE;MELOSIRA VARIANS 11151
ANATOMY=ULTRASTRUCTURE OF SHELL;CHAETOCEROS SEPTENTRIONALE 11155
ANATOMY=ULTRASTRUCTURE,ADENOHYPOPHYSIS;ONCORHYNCHUS 11199
ANATOMY=ULTRASTRUCTURE,GASTRODERMIS;PROTOPOLYSTOMA XENOPU;XENOPUS 11179
ANATOMY=ULTRASTRUCTURE,HERPES VIRUS;THRAUSTOCHYTRIUM 11147
ANATOMY=ULTRASTRUCTURE,UNILOCULAR REPRODUCTIVE STAGE;ECTOCARPUS 12017
ANATOMY=ULTRASTRUCTURE,VEGETATIVE CELLS;ASCOPHYLLUM 11157
ANATOMY=ULTRASTRUCTURE,ZOOSPORES;MICROTHAMNION 11149
ANATOMY=VAGINAL FOLDS;CETACEA;PHOCOENOIDES DALLI 4694
ANATOMY=VALVE PROCESSES;DIATOMACEAE 3226
ANATOMY=VARIABILTIY;STEPHANODISCUS HANTZSCHII 10463
ANATOMY=VENTRAL NERVE CORD;TIGRIOPUS JAPONICUS 12020
ANATOMY=VERTEBRAE;CARASSIUS 6973
ANATOMY=VISCERAL ARCHES;RAIA MIRALETUS 4684
ANATOMY=VOCAL FOLDS;TURSIOPS TRUNCATUS 12074
ANATOMY=WALL,ULTRASTRUCTURE;APLYSILLA SULFUREA 5743
ANATOMY=WORONIN BODIES;FUSARIUM OXYSPORUM 6923
ANATOMY=ZOEA;GERYON QUINQUEDENS 11595
ANESTHETICS=MS222,EFFECTS ON CARBOHYDRATE METABOLISM;SALMO GAIRDNERI 1310
ANESTHETICS=TRICAINE METHANE SULPHONATE;SALVELINUS 306
ANNUAL VARIATIONS=BACTERIA IN SEDIMENT 7777
ANNUAL VARIATIONS=BUDDING;TETHYA LYNCURIUM;MEDITERRANEAN SEA 4974
ANNUAL VARIATIONS=GAMETE PRODUCTION;HETEROSOMATA;BRITTANY 3630
ANNUAL VARIATIONS=GONADS;ABRAMIS BRAMA 10434
ANNUAL VARIATIONS=METABOLISM;TEMORA;CENTROPAGES;MEDITERRANEAN SEA 4805
ANNUAL VARIATIONS=PHYSICAL OCEANOGRAPHY;GREENLAND,COAST 4520
ANNUAL VARIATIONS=POPULATION;DACTYLOGYRUS 681
ANNUAL VARIATIONS=SLUDGE MICROFAUNA 12838
ANTIBIOTICS;ACTINOMYCETES;JAPAN,SAGAMI BAY 3869
ANTIBIOTICS;PISCES 11758
ANTIBIOTICS=ACTINOMYCIN D;ANABAENA 11381
ANTIBIOTICS=ACTINOMYCIN D EFFECT ON PHAGOCYTOSIS;AMOEBA PROTEUS 7187
ANTIBIOTICS=ANTIVIRAL;MYA ARENARIA 4827
ANTIBIOTICS=AUREOMYCIN,CULTURES 3078
ANTIBIOTICS=BACTERIAL CONTROL 780
ANTIBIOTICS=EFFECT ON LARVAL DEVELOPMENT;MYTILUS 6142
ANTIBIOTICS=EXTRACTION;STICHOCHRYSIS IMMOBILIS 7045
ANTIBIOTICS=EXTRACTION;VERONGIA 7181
ANTIBIOTICS=EXTRACTION AND STRUCTURE;POLYFIBROSPONGIA MAYNARDII 4839
ANTIBIOTICS=EXTRACTION OF;PSEUDOMONAS BROMOUTILIS 7082
ANTIBIOTICS=INADEQUACY;CARASSIUS;LEBISTES 4281
ANTIBIOTICS=IR SPECTRAL ANALYSIS;TRICHODESMIUM ERYTHRAEUM 7081
ANTIBIOTICS=MUD;HUNGARY,LAKE HEVIZ 4581
ANTIBIOTICS=OXOLINIC ACID 11746
ANTIBIOTICS=OXOLINIC AICD 11747
ANTIBIOTICS=OXYTETRACYCLINE;SALMO GAIRDNERI 1880
ANTIBIOTICS=PENICILLIN 3078
ANTIBIOTICS=STREPTOMYCIN INDUCED CHLOROPHYLL LOSS;CHLAMYDOMONAS 4790
ANTIBIOTICS=USE FOR AXENIC CULTURE;ALGAE 10775
ANTIBIOTICS=USE IN PRESERVATION OF FROZEN PRAWNS 5585
ANTIBIOTICS=VIRGINIAMYCIN,INHIBITOR;EUGLENA 7074
ANTIBODIES;PISCES 3524
ANTIBODIES=ALLERGEN CHARACTERIZATION;GADUS CALLIARIS 7238
ANTIBODIES=ANTIGEN CHANGES,MYOGLOBIN;PHYSETER 4928

Subject index

ANTIBODIES=ANTIGENS,ANTI-H,ANTI-B;PERCA FLUVIATILIS 5992
ANTIBODIES=ANTIGENS,GLUTAMIC ACID RESIDUE;PHYSETER 1288
ANTIBODIES=ANTIGENS,IMMUNOGLOBULINS;CHELONIA MYDAS 3551
ANTIBODIES=ASYMMETRIC CROSS REACTIONS;LEPTOSPIRA 6277
ANTIBODIES=BLOOD GROUP SUBSTANCES;TANDANUS TANDANUS 6001
ANTIBODIES=DANSYL GROUP AFTER IMMUNISING;LUCIOPERCA 7247
ANTIBODIES=EFFECTS ON GAMETES & FERTILISATION;ECHINOIDEA 1400
ANTIBODIES=EGGS,IMMUNOLOGY;ANTHOCIDARIS CRASSISPINA 2263
ANTIBODIES=GRAFTING;LINEUS SPP. 12205
ANTIBODIES=HEALING PROCESS;CARCINUS MAENAS 189
ANTIBODIES=IMMUNE REACTIONS;PERCA FLUVIATILIS 3529
ANTIBODIES=IMMUNISATION;CYPRINUS;AEROMONAS 10928
ANTIBODIES=IMMUNOCHEMICAL PROPERTIES;XENOPUS LAEVIS 6079
ANTIBODIES=IMMUNOCHEMISTRY;CYMOTHOIDAE 7115
ANTIBODIES=IMMUNOCHEMISTRY;PHYSETER 1349
ANTIBODIES=IMMUNOCHEMISTRY,PARVALBUMIN;ESOX 7256
ANTIBODIES=IMMUNOGLOBINS;CYPRINUS CARPIO 1316
ANTIBODIES=IMMUNOGLOBULIN;ICTALURUS PUNCTATUS 11530
ANTIBODIES=IMMUNOGLOBULIN SYNTHESIS,FOETAL SHARKS 8468
ANTIBODIES=IMMUNOGLOBULINS;BALAENOPTERA;MEGAPTERA;PHYSETER 1365
ANTIBODIES=IMMUNOGLOBULINS;CETACEA 1351
ANTIBODIES=IMMUNOGLOBULINS;PSEUDAMYS SCRIPTA 313
ANTIBODIES=IMMUNOLOGY;CALLINECTES SAPIDUS 5899
ANTIBODIES=IMMUNOLOGY 13060
ANTIBODIES=IMMUNOLOGY,CURRENT TOPICS 10128
ANTIBODIES=IMMUNOLOGY,LARVAE;RANA CATESBEIANA 8490
ANTIBODIES=MACROGLOBULINS;SCYLLIUM;ICTALURUS;LEPISOSTEUS;POLYODON;BUFO 4896
ANTIBODIES=PRIMARY IMMUNE RESPONSE;SALMO GAIRDNERI 791
ANTIBODIES=PRODUCTION ON INJECTION;ICTALURUS;CHONDROCOCCUS COLUMNARIS 6012
ANTIBODIES=SYNTHESIS;VIRUS,T2H BACTERIOPHAGE;PLATYRHINOIDES 1306
ANTIBODIES=THYLAKOIDS;RHODOPSEUDOMONAS SPHEROIDES;OSCILLATORIA CHALYBEA 155
ANTIMONY=DETERMINATION IN SEAWATER 11894
ANTIMONY=OCEANIC 53
AQUACULTURE;ANGUILLA ANGUILLA 6772
AQUACULTURE;ANGUILLA JAPONICA 4426
AQUACULTURE;ANOMIA;CRASSOSTREA;OSTREA 3032
AQUACULTURE;ANOPLOPOMA FIMBRIA 880 12986
AQUACULTURE;ARTEMIA SALINA 882
AQUACULTURE;BRITISH ISLES 9886 9901
AQUACULTURE;CHONDRUS CRISPUS;ANW;ASW 12996
AQUACULTURE;CHORAMYTILUS MERIDIONALIS;SOUTH AFRICA COAST 6771
AQUACULTURE;CLARIAS;THAILAND 9894
AQUACULTURE;CRASSOSTREA;MYTILUS;AEQUIPECTEN 9907
AQUACULTURE;CRASSOSTREA;OSTREA;USA 875
AQUACULTURE;CRASSOSTREA GIGAS;FRANCE,ATLANTIC COAST 367
AQUACULTURE;CRASSOSTREA GIGAS;KOREA COAST 5549
AQUACULTURE;CRASSOSTREA GIGAS 12985
AQUACULTURE;CRASSOSTREA SPP;NORTH SEA,SYLT 4431
AQUACULTURE;CTENOPHARYNGODON IDELLA;BURMA 887
AQUACULTURE;CTENOPHARYNGODON IDELLA;GERMANY,DEM.REP. 884 12988
AQUACULTURE;CTENOPHARYNGODON IDELLA;MEXICO 6768
AQUACULTURE;CTENOPHARYNGODON IDELLUS 12989
AQUACULTURE;CYPRINIDAE;YUGOSLAVIA 6758
AQUACULTURE;CYPRINUS CARPIO;BULGARIA 9878
AQUACULTURE;CYPRINUS CARPIO 3036 10542
AQUACULTURE;CYSTOSEIRA;MEDITERRANEAN SEA 7987
AQUACULTURE;ERETMOCHELYS IMBRICATA;ISEW,TORRES STRAIT 10931
AQUACULTURE;ESOX LUCIUS 6773
AQUACULTURE;FRANCE COAST 9889
AQUACULTURE;FRANCE,MORBIHAN 9887
AQUACULTURE;GOBIO GOBIO 7989
AQUACULTURE;HOMARUS 9888
AQUACULTURE;ICTALURUS;ALABAMA 3044
AQUACULTURE;ICTALURUS PUNCTATUS 4421
AQUACULTURE;INDIA 1921 1922 1923 1924 1925 9900
AQUACULTURE;IRAN 1917
AQUACULTURE;IRIDAEA CORDATA;GIGARTINA EXASPERATA 9909
AQUACULTURE;IRIDEA;GIGARTINA 12332
AQUACULTURE;JAPAN 1931 2979
AQUACULTURE;LABEO ROHITA;LABEO GONIUS;CIRRHINUS MRIGALA;INDIA 395
AQUACULTURE;LAMINARIA SPP;JAPAN COAST 4439
AQUACULTURE;MACROBRACHIUM OHIONE 1916
AQUACULTURE;MERCENARIA MERCENARIA;IRELAND 5555
AQUACULTURE;METAPENAEUS BENNETTAE 3031
AQUACULTURE;MICROPTERUS SALMOIDES;MICROPTERUS DOLOMIEUI 4422
AQUACULTURE;MOLLUSCA 1938
AQUACULTURE;MUGIL CEPHALUS;TAIWAN 1928
AQUACULTURE;MUGIL CEPHALUS 3025 5603
AQUACULTURE;MYTILUS;IRELAND 3040
AQUACULTURE;NEPHROPS NORVEGICUS 5561

Subject index

AQUACULTURE;ONCORHYNCHUS TSHAWYTSCHA;ONCORHYNCHUS KISUTCH 2738
AQUACULTURE;OSTEOGLOSSIDAE 7988
AQUACULTURE;OSTREA;EDULIS;BRITISH ISLES 4437
AQUACULTURE;OSTREA;PERU COAST 6767
AQUACULTURE;OSTREA EDULIS 6328
AQUACULTURE;PANDALUS;MACROBRACHIUM 5560
AQUACULTURE;PECTEN;PINCTADA;MOROCCO 5552
AQUACULTURE;PENAEUS KERATHURUS 10929
AQUACULTURE;PISCES;CANADA 9899
AQUACULTURE;PISCES;CRUSTACEA;MYTILUS;SCOTLAND 6775
AQUACULTURE;PISCES 4441
AQUACULTURE;PONTOPOREIA AFFINIS 1933
AQUACULTURE;PORTUNUS TRITUBERCULATUS;KOREA 4954
AQUACULTURE;POSIDONIA PERFORATA;MEDITERRANEAN 8679
AQUACULTURE;ROCCUS SAXATILIS 12991
AQUACULTURE;SALMO GAIRDNERI;ARGYLL 9896
AQUACULTURE;SALMO GAIRDNERI;SALVELINUS FONTINALIS;CZECHOSLOVAKIA 10921
AQUACULTURE;SALMO GAIRDNERI;USA,SOUTH GEORGIA 5558
AQUACULTURE;SALMO GAIRDNERI 883
AQUACULTURE;SALMO TRUTTA;TURKEY 9906
AQUACULTURE;SALMONIDAE 878
AQUACULTURE;SCOPHTHALMUS MAXIMUS;BRITISH ISLES 9901
AQUACULTURE;SILURUS GLANIS;BULGARIA 9881
AQUACULTURE;SOUTH AFRICA COAST 5495
AQUACULTURE;THAILAND 9894
AQUACULTURE;VIMBA;USSR 1927
AQUACULTURE=ALEVIN REARING,MASS PRODUCTION;DICENTRARCHUS LABRAX 5564
AQUACULTURE=AND AGRICULTURE 3046
AQUACULTURE=ANIMAL FEED;SPIRODELA OLIGORRHIZA 6781
AQUACULTURE=ARTIFICIAL FEED EFFICIENCIES;CYPRINUS CARPIO 890
AQUACULTURE=ARTIFICIAL FEEDS 2274
AQUACULTURE=ARTIFICIAL FEEDS;PENAEUS 889
AQUACULTURE=ARTIFICIAL FEEDS,WHEAT GERM 3043
AQUACULTURE=ARTIFICIAL FERTILIZATION;SPARUS AURATUS 1410
AQUACULTURE=ARTIFICIAL LAKE WATERS;ALGAE 12995
AQUACULTURE=ARTIFICIAL LURE FISHING;SALMO;SALVELINUS 5508
AQUACULTURE=ARTIFICIAL SELECTION;CYPRINUS;CARASSIUS 1526
AQUACULTURE=AUTOMATIC PELLET FEEDER 855
AQUACULTURE=BIBLIOGRAPHY,MARINE FIN FISH 9904
AQUACULTURE=BRANCHIOMYCOSIS 2924
AQUACULTURE=CAGE;ICTALURUS 1920
AQUACULTURE=CAGES,USE;SALMO GAIRDNERI;CHILE 9897
AQUACULTURE=CATCH CONTROL 9882
AQUACULTURE=CHEMICAL ANALYSIS OF WATER;OSTREA EDULIS 3038
AQUACULTURE=CHLORAMPHENICOL;SALMO GAIRDNERI 886
AQUACULTURE=CHOICE OF SPP. 874
AQUACULTURE=COASTAL,INDO-PACIFIC(BOOK) 10933
AQUACULTURE=COBALT EFFECTS;CYPRINUS CARPIO;BULGARIA 9879
AQUACULTURE=COMMERCIAL HARVESTING;LAMINARIA HYPERBOREA;NORWAY,COAST 1934
AQUACULTURE=COMPETITORS;CRASSOSTREA;CIONA 2664
AQUACULTURE=COMPOSITE CULTURE 873
AQUACULTURE=COMPOSITE FISH CULTURE;INDIA 9908
AQUACULTURE=COOLED RECIRCULATING SEAWATER SYSTEM;HETEROSOMATA 7992
AQUACULTURE=CULTURE GROUND QUALITY;PORPHYRA;JAPAN 5563
AQUACULTURE=DAMAGE TO CLAM BEDS,RED TIDE 888
AQUACULTURE=DAMS 6762
AQUACULTURE=DELAYED SPAWNING;MICROPTERUS SALMOIDES 4443
AQUACULTURE=DEMAND FEEDER;ICTALURUS PUNCTATUS 1918
AQUACULTURE=DENSITY EFFECTS;CYPRINUS;BULGARIA 9877
AQUACULTURE=DEVELOPMENT;SCENDESMUS;INDIA;PERU;THAILAND 11784
AQUACULTURE=DEVELOPMENT;WORLD 6770
AQUACULTURE=DEVELOPMENT OF BED;CARDIUM EDULE;ARCACHON 4432
AQUACULTURE=DISEASE CONTROL 4287
AQUACULTURE=DISEASES;ATLANTOASTACUS PALLIPES 2916
AQUACULTURE=DISEASES;ITALY 6682
AQUACULTURE=DISEASES;PISCES;CRUSTACEA;MOLLUSCA 6777
AQUACULTURE=DISEASES;PORPHYRA YEZOENSIS 1876 1877
AQUACULTURE=DISEASES IN FISH FARMS;SALMONIDAE 782
AQUACULTURE=DISEASES,POND FISH 11756
AQUACULTURE=DOWN MIGRATION,CAUSES;ONCORHYNCHUS NERKA 10644
AQUACULTURE=DRUG-RESISTANT BACTERIA;JAPAN 11745
AQUACULTURE=EARLY STAGES;SARGASSUM SWARTZII 4946
AQUACULTURE=ECONOMICS;BULGARIA 9885
AQUACULTURE=ECONOMICS;CYPRINUS CARPIO;BULGARIA 9876
AQUACULTURE=EEL PONDS 525
AQUACULTURE=EFFECT OF BLUE TANK ON ECTODERM;SALMO IRIDEUS 10925
AQUACULTURE=EFFECT OF FINGERLING HARVESTING METHODS;PIMEPHALES PROMELAS 12997
AQUACULTURE=EFFECTS OF DIFFERING DIETS;PALAEMON SERRATUS 4435
AQUACULTURE=EFFECTS ON DISSOLVED OXYGEN;CYPRINUS CARPIO;JAPAN,LAKE SUWA 7994
AQUACULTURE=EPIZOOTIC;OSTREA EDULIS 2904

Subject index

AQUACULTURE=ESTABLISHMENT;SALMO GAIRDNERI;TURKEY 9905
AQUACULTURE=FEEDING;MUGILIDAE 4426
AQUACULTURE=FEEDING;SALMONIDAE;CYPRINIDAE 3431
AQUACULTURE=FEEDING;SALMONIDAE 4427
AQUACULTURE=FEEDING TECHNIQUES AND MANAGEMENT;PISCES 6778
AQUACULTURE=FEEDS 9898
AQUACULTURE=FEEDS,OREGON PELLET COMPOSITION 1936
AQUACULTURE=FIN EROSION;SALMO GAIRDNERI 4273
AQUACULTURE=FIN NECROSIS;SALMO GAIRDNERI;CZECHOSLOVAKIA 10872
AQUACULTURE=FISH AND FOWL;CZECHOSLAVAKIA 6761
AQUACULTURE=FISH DISEASES;CZECHOSLOVAKIA 6680
AQUACULTURE=FISH EGG INCUBATOR 3047
AQUACULTURE=FISH IN CAPTIVITY 6779
AQUACULTURE=FISH,SHELLFISH,COASTAL 4442
AQUACULTURE=FOOD CONVERSION;CYPRINUS CARPIO 12967
AQUACULTURE=FOOD FOR FISH;EUPHAUSIA;MEGANYCTIPHANES;BAY OF BISCAY 11782
AQUACULTURE=FORCED CULTIVATION;LAMINARIA JAPONICA 4440
AQUACULTURE=FRESH WET FEED;PISCES 881
AQUACULTURE=GENETICS 506
AQUACULTURE=GRAVEL INCUBATORS;SALMO SALAR 7986
AQUACULTURE=GRAVITY FLOW AERATORS;ICTALURUS PUNCTATUS 5562
AQUACULTURE=GROWTH IN CAGES;ICTALURUS MELAS 4436
AQUACULTURE=GROWTH IN CAPTIVITY;HOMARUS AMERICANUS 5557
AQUACULTURE=GROWTH RATES;LATES CALCARIFER 3026
AQUACULTURE=HARVESTING;ICTALURUS PUNCTATUS 5546
AQUACULTURE=HATCHERIES;ONCORHYNCHUS;WASHINGTON 9895
AQUACULTURE=HATCHERY;HOMARUS 895
AQUACULTURE=HATCHERY CULTURE;SALMO TRUTTA 9865
AQUACULTURE=HISTORY;CYPRINUS CARPIO CARPIO 876
AQUACULTURE=HORIZONTAL BAR GRADER;ICTALURUS 5555
AQUACULTURE=IN WEED-INFECTED LAKE;CTENOPHARYNGODON;PAKISTAN 10971
AQUACULTURE=INBREEDING EFFECTS;CYPRINUS CARPIO 885
AQUACULTURE=INDUCED SPAWNING;MICROPTERUS SALMOIDES 13004
AQUACULTURE=INDUCED SPAWNING;MUGIL CEPHALUS 12388
AQUACULTURE=IPN VIRUS;SALMONIDAE;JAPAN 11744
AQUACULTURE=LARGE OCEANIC FISH 4429
AQUACULTURE=LARVAE;PENAEUS JAPONICUS 5551
AQUACULTURE=LARVAL DEVELOPMENT;MACROBRACHIUM ROSENBERGI 363
AQUACULTURE=MANAGEMENT,FEEDING,DISEASES 9903
AQUACULTURE=MARICULTURE; 3022
AQUACULTURE=MARICULTURE 877 6776
AQUACULTURE=MIXED CULTURE;CYPRINUS;CTENOPHARYNGODON;BULGARIA 9880
AQUACULTURE=MIXED CULTURE;TILAPIA;MUGIL 5554
AQUACULTURE=MIXED CULTURE,PADDY-CUM-FISH;CYPRINUS CARPIO;INDIA 10930
AQUACULTURE=MORPHOMETRICAL COMPARISONS;CYPRINUS CARPIO 10926
AQUACULTURE=MORTALITY AND DREDGING;CRASSOSTREA VIRGINICA;MASSACHUSETTS 11783
AQUACULTURE=NUTRITION;ICTALURUS PUNCTATUS 4425
AQUACULTURE=NUTRITION;PALAEMONIDAE;PENAEIDAE 3430
AQUACULTURE=NUTRITIONAL REQUIREMENTS 1919
AQUACULTURE=OVERWINTERING;CYPRINUS CARPIO;ROMANIA 7993
AQUACULTURE=OXYGEN CONSUMPTION;CYPRINUS CARPIO;JAPAN 896
AQUACULTURE=PARASITISM;SALMO GAIRDNERI 10684
AQUACULTURE=PEARL CULTURE BEDS,OCEANOGRAPHY 5671
AQUACULTURE=PHYTORPHOGUS FISH;EUROPE 6759
AQUACULTURE=POLLUTION AND FISH DISEASES 6679
AQUACULTURE=POLYCULTURE;CYPRINUS;TILAPIA 1932
AQUACULTURE=PONDS,OPTIMUM SIZE;BULGARIA 9883 9884
AQUACULTURE=POSSIBILITIES;BLACK SEA 1926
AQUACULTURE=PRAWNS;BRITISH ISLES 5550
AQUACULTURE=PRELIMINARY STUDIES;OSTREA EDULIS 3039
AQUACULTURE=PRODUCTION;ISRAEL 4433
AQUACULTURE=RELEASE,LOCOMOTION AND SETTLEMENT;HALIOTIS 3042
AQUACULTURE=REPRODUCTION;SALMO GAIRDNERI 12998
AQUACULTURE=RESERVOIRS,FISH EFFECTS 1056
AQUACULTURE=RESOURCE DEVELOPMENT;INDIA,MUZAFFARNAGAR 2933
AQUACULTURE=RESULTS OF FEEDING WITH DIFFERENT FEEDS;CYPRINUS CARPIO;POLAND 6760
AQUACULTURE=REVIEWS;EUROPE 5490
AQUACULTURE=SALMO STREAMS;FRANCE,BRITTANY 9857
AQUACULTURE=SALMON STREAM MANAGEMENT;SALMO SALAR 9892
AQUACULTURE=SEA FARMING;BRITISH ISLES,SCOTLAND 891
AQUACULTURE=STATUS OF DRUGS 4428
AQUACULTURE=TEMPERATURE REQUIREMENTS;ICTALURUS PUNCTATUS 5556
AQUACULTURE=TEXTBOOK 5604
AQUACULTURE=THERMOPOWER EFFLUENTS; 3023
AQUACULTURE=TRAPPING AND MARKING;ONCORHYNCHUS NERKA 7985
AQUACULTURE=TROPICAL FRESHWATER FOOD FISH; 3029
AQUACULTURE=UNIT CLOSED SYSTEM;ICTALARUS 1935
AQUACULTURE=USE OF LAND GROWN ENERGY SOURCES;SALMONIDAE 879
AQUACULTURE=USE OF POWER PLANT COOLING WATER 4423
AQUACULTURE=USE OF SEWAGE AS NUTRIENT;MOLLUSCA 4438

Subject index

AQUACULTURE=VETERINARY MEDICINE 6686
AQUACULTURE=WARM WATER;ANGUILLA ANGUILLA 12984
AQUACULTURE=WARM WATER CULTURE OF LARVAE:ANGUILLA;JAPAN 4434
AQUACULTURE=WASTE DISPOSAL,TROUT FARMS; 3024
AQUACULTURE=WATERFOWL PRODUCTION,PONDS 12820
AQUACULTURE=WEIGHT GAINS;CYPRINUS CARPIO 8297
AQUACULTURE=WORLDWIDE REVIEW 11785
AQUACULTURE 1937 4500 12957 12994
AQUACULTURE,SEE ALSO HATCHERY EQUIPMENT 893
AQUARIALOGY;ANTENNARIIDAE 6766
AQUARIOLOGY;ACIPENSER RUTHENUS 6763
AQUARIOLOGY;MACROCHEIRA KAEMPFERI 6764
AQUARIOLOGY;PERIOPHTHALMUS;HIPPOCAMPUS;AEOLISCUS 6765
AQUARIOLOGY=ARTIFICIAL AERATION 3020
AQUARIOLOGY=BACTERIAL INFECTION;PSEUDOMYS SCRIPTA;USA 9836
AQUARIOLOGY=CUTANEOUS MYOBACTERIOSIS;MAN 10875
AQUARIOLOGY=FISH TANK GRANULOMA;MYCOBACTERIUM MARINUM 800
AQUARIOLOGY=HALF CLOSED CIRCUIT 6774
AQUARIOLOGY=MARINE(BOOK) 13005
AQUARIOLOGY=MUSEUM AQUARIUM;NANCY 8037
AQUARIOLOGY=OCEANARIUM PROPOSED;SOUTH AFRICA 11822
AQUARIOLOGY=SEA WATER RECYCLING 4059 4061
AQUARIOLOGY 6509
ARCHAEOLOGY;PISCES;USSR COASTS 3845
ARCHAEOLOGY=FISHING INDUSTRY OF ANCIENT EGYPT 7953
ARGON=ARGON/NITROGEN RATIO,SEA WATER 11900
ARSENIC;PANDALUS;MYTILUS;PISCES;LAMINARIA 12090
ARSENIC;PISCES;USA,NEW YORK STATE 7856
ARSENIC=ANOMALOUS CONCENTRATIONS;USA,NEW YORK,CHAUTAUQUA LAKE 11952
ARSENIC=CHEMICAL ASSAY,LIPID PHASE;ALGAE 3334
ARSENIC=DETERMINATION IN ANIMAL TISSUES,DRY ASH METHOD 12781
ARSENIC=OCEAN CONTENT 1042
ARSENIC=OCEANIC 53
ARSENIC=POLLUTION 4162
ARSENIC=POLLUTION HAZARDS 1800
ARSENIC=UPTAKE AND METABOLISM;SALMO GAIRDNERI 8455
ARSENIC=UPTAKE BY AQUATIC PLANTS;NEW ZEALAND 1833
ARSENIC=UPTAKE FROM DRINKING WATER 1801
ARSENIC AND ARSENIC COMPOUNDS=ARSENICAL CREOSOTE,WOOD PRESERVATIVE 949
ARTIFICIAL FEED AND FEEDING;CHRYSOPHRYS AURATA 5982
ARTIFICIAL FEED AND FEEDING;PISCES 11758
ARTIFICIAL FEED AND FEEDING;PLEURONECTES PLATESSA 7650
ARTIFICIAL FEED AND FEEDING=FOOD CONVERSION;CYPRINUS CARPIO 12987
ARTIFICIAL FEEDS & FEEDING;PENAEUS 889
ARTIFICIAL FEEDS AND FEEDING 4419
ARTIFICIAL FEEDS AND FEEDING;ANGUILLA ANGUILLA 6772
ARTIFICIAL FEEDS AND FEEDING;ANGUILLA JAPONICA 4424
ARTIFICIAL FEEDS AND FEEDING;ANOPLOPOMA FIMBRIA 880
ARTIFICIAL FEEDS AND FEEDING;ANTENNARIIDAE 6766
ARTIFICIAL FEEDS AND FEEDING;ANTHOPLEURA MIDORII 6412
ARTIFICIAL FEEDS AND FEEDING;COPEPODA 10669
ARTIFICIAL FEEDS AND FEEDING;CRANGON VULGARIS 5572
ARTIFICIAL FEEDS AND FEEDING;CTENOPHARYNGODON IDELLA 2672
ARTIFICIAL FEEDS AND FEEDING;CYCLOPOIDA 10784
ARTIFICIAL FEEDS AND FEEDING;CYPRINUS CARPIO 7990 7991
ARTIFICIAL FEEDS AND FEEDING;CYPRINUS CARPIO;POLAND 6760
ARTIFICIAL FEEDS AND FEEDING;HOMARUS GAMMARUS 11579
ARTIFICIAL FEEDS AND FEEDING;METAPENAEUS JOYNERI 1382
ARTIFICIAL FEEDS AND FEEDING;MUGILIDAE 4426
ARTIFICIAL FEEDS AND FEEDING;ONCORHYNCHUS TSHAWYTSCHA 9637 9891
ARTIFICIAL FEEDS AND FEEDING;PINNIPEDIA 2666
ARTIFICIAL FEEDS AND FEEDING;PISCES 4416 6778
ARTIFICIAL FEEDS AND FEEDING;SACCHAROMYCES;SPIROSTOMUM AMBIGUUM 7678
ARTIFICIAL FEEDS AND FEEDING;SALMO GAIRDNERI 616
ARTIFICIAL FEEDS AND FEEDING;SALMONIDAE 878 879 4427
ARTIFICIAL FEEDS AND FEEDING;THYMALLUS ARCTICUS 3958
ARTIFICIAL FEEDS AND FEEDING=ALGAL FEEDS;CYPRINUS CARPIO 251
ARTIFICIAL FEEDS AND FEEDING=AMINO ACIDS;CYPRINUS;SALMO 5559
ARTIFICIAL FEEDS AND FEEDING=AMINO ACIDS;CYPRINUS 8761
ARTIFICIAL FEEDS AND FEEDING=AQUACULTURE 9898 9903
ARTIFICIAL FEEDS AND FEEDING=CAPTIVE SEAL PUPS;CYSTOPHORA CRISTATA 7673
ARTIFICIAL FEEDS AND FEEDING=CAPTIVE SEAL PUPS;PAGOPHILUS GROENLANDICUS 7673
ARTIFICIAL FEEDS AND FEEDING=COBALT SALTS;CYPRINUS CARPIO 257
ARTIFICIAL FEEDS AND FEEDING=CONDITIONING;CYPRINUS CARPIO 4010
ARTIFICIAL FEEDS AND FEEDING=DEMAND FEEDER;ICTALURUS PUNCTATUS 1918
ARTIFICIAL FEEDS AND FEEDING=DIET & FATTY ACIDS;SALMO GAIRDNERI 99
ARTIFICIAL FEEDS AND FEEDING=EFFECT ON MORPHOMETRY;CYPRINUS CARPIO 10924
ARTIFICIAL FEEDS AND FEEDING=EFFECTS ON FLAVOUR;ICTALURUS PUNCTATUS 10944
ARTIFICIAL FEEDS AND FEEDING=EFFICIENCY;CYPRINUS CARPIO 890
ARTIFICIAL FEEDS AND FEEDING=FEEDING DEVICE 6516

Subject index

ARTIFICIAL FEEDS AND FEEDING=FILTRABLE PARTICLES;ANURA 3952
ARTIFICIAL FEEDS AND FEEDING=FISH MEAL;SALMO GAIRDNERI 10927
ARTIFICIAL FEEDS AND FEEDING=FISH MEAL FOR BROILER CHICKS 9918
ARTIFICIAL FEEDS AND FEEDING=FISH MEAL QUALITY 5581
ARTIFICIAL FEEDS AND FEEDING=FISH OIL AS BROILER SUPPLEMENT 10936
ARTIFICIAL FEEDS AND FEEDING=FISH SOLUBES AS MILK SUBSTITUTE 8009
ARTIFICIAL FEEDS AND FEEDING=FRESH WET FEED;PISCES 881
ARTIFICIAL FEEDS AND FEEDING=LARGE OCEANIC FISH 4429
ARTIFICIAL FEEDS AND FEEDING=LIVER EFFFCTS;SALMO GAIRDNERI 12630
ARTIFICIAL FEEDS AND FEEDING=MANUFACTURING 4417
ARTIFICIAL FEEDS AND FEEDING=OREGON PELLET COMPOSITION 1936
ARTIFICIAL FEEDS AND FEEDING=PASTE;EUPHAUSIA SUPERBA 5578
ARTIFICIAL FEEDS AND FEEDING=PELLETED FISH FEED 7998
ARTIFICIAL FEEDS AND FEEDING=PELLETING 4418
ARTIFICIAL FEEDS AND FEEDING=PETRO-YEAST;PLECOGLOSSUS;CYPRINUS;SALMO 5565
ARTIFICIAL FEEDS AND FEEDING=PREPARATION 12994
ARTIFICIAL FEEDS AND FEEDING=SELF FEEDER;ICTALURUS PUNCTATUS 5222
ARTIFICIAL FEEDS AND FEEDING=STABILITY OF PELLETS 4420
ARTIFICIAL FEEDS AND FEEDING=VITAMIN A REQUIREMENT;SALMO GAIRDNERI 5226
ARTIFICIAL FEEDS AND FEEDING=VITAMINS;ANGUILLA JAPONICA 10670
ARTIFICIAL FEEDS AND FEEDING=WHEAT GERM DIETS 3045
ATMOSPHERIC CONDITIONS;BALTIC SEA 24
ATMOSPHERIC CONDITIONS=CAUSE OF MASS STRANDING;MACTRA DISCORS;NEW ZEALAND 7619
ATMOSPHERIC CONDITIONS=EFFECTS ON SATELLITE TEMPERATURE DATA 11052
ATMOSPHERIC CONDITIONS=PRESSURE EFFECTS,NARROW LAKE 1065
ATMOSPHERIC CONDITIONS=SEA SALT PARTICLES NEAR GROUND;JAPAN 3124
ATMOSPHERIC CONDITIONS=SEA SALT PARTICLES NEAR SEA SURFACE;INDIAN OCEAN 3123
ATMOSPHERIC CONDITIONS=STRESS,DRAG COEFF AND WAVE ENERGY 11053
ATMOSPHERIC CONDITIONS=WATER SPOUTS CARRYING FISH;TETRADON 3915
ATMOSPHERIC PRESSURE;PACIFIC OCEAN 4511
AUDITORY SENSE ORGANS=EAR;PAGOPHILUS GROENLANDICUS 3305
AUDITORY SENSE ORGANS=ENDOLYMPHATIC DUCT;ELASMOBRANCHIATA 2153
AUDITORY SENSE ORGANS=LABYRINTH HISTOLOGY;RANA PIPIENS 5806
AUDITORY SENSE ORGANS=LATERAL LINE SYSTEM;TELEOSTEI 5436
AUDITORY SENSE ORGANS=MIDDLE EAR ANATOMY;PAGOPHILUS GROENLANDICUS 12077
AUDITORY SENSE ORGANS=NAVIGATION ORGAN;DELPHINUS 640
AUDITORY SENSE ORGANS=SEMICIRCULAR CANAL ALLOMETRY;LEPOMIS GIBBOSUS 10100
AUDITORY SENSE ORGANS=SEMICIRCULAR CANALS;AMBYSTOMA 10373

BACTERIA=ATTACHMENT AND GROWTH 13055
BACTERIA=BACTERIAL COUNTS IN FISH CAKES 11800
BACTERIA=BACTERIZONTICS,DYSTOPHIC WATER 11714
BACTERIA=CELL ENVELOPE FATTY ACIDS;VIBRIO PARAHAEMOLYTICUS 8323
BACTERIA=DECOMPOSITION IN SEDIMENTS;GREENLAND SOUTH-WEST,NARSSAQ 11935
BACTERIA=DMSO DEGRADATION,ACTIVATED SLUDGE 11705
BACTERIA=FECAL COLIFORMS AND STREPTOCOCCI 12830
BACTERIA=HETEROTROPHIC NITRIFICATION IN A LAKE 8244
BACTERIA=HETEROTROPHIC,PHYSIOLOGY,BIOCHEMISTRY;POLAND,ILAWA LAKES 11926
BACTERIA=LIMULUS LYSATE TEST 12826
BACTERIA=PROCESSING CONDITIONS;PANDALUS BOREALIS 13025
BACTERIA=RAPID TEST,WATER SAMPLES 6594
BACTERIA=ROLE IN RED TIDE;GYMNODINIUM;FLORIDA 12785
BACTERIA=SPOILAGE ORGANISMS STORED TAILS;PROCAMBARUS 11757
BACTERIA=VOLATILES PRODUCED IN FISH MUSCLE;SEBASTES;BACTERIA 13028
BACTERIA=VOLATILES PRODUCED IN MUSCLE;SEBASTES 13026
BACTERIAE=ABUNDANCE;POLAND,MIKOLAJSKIE LAKE 10719
BACTERIAE=ACID PHOSPHATASE,CELL WALL;PSEUDOMONAS 10130
BACTERIAE=AQUARIUM CUTANEO-GANGLIONAR MYCOBACTERIOSIS;MAN 7916
BACTERIAE=ATP POOLS,PURE AND MIXED CULTURES;ESCHERICHIA;PSEUDOMONAS 9327
BACTERIAE=ATTACHMENT TO SULPHUR,HOT SPRINGS;SULFOLOBUS 11139
BACTERIAE=BIODEGRADATION OF NTA 10131 10132
BACTERIAE=BIOLOGICAL PECULIARITIES,POLAR REGION;ESCHERICHIA COLI 7884
BACTERIAE=BIOLUMINESCENT;PHOTOBLEPHARON;ANOMALOPS;BANDA IS. 7250
BACTERIAE=BUBBLE FOR SCAVENGING FROM SEA WATER 8674
BACTERIAE=CHITIN-BREAKING IN GUT;PLECOGLOSSUS;CYPRINUS;SALMO 5565
BACTERIAE=COLIFORM INDICATORS IN CHLORINATED WATERS 9778
BACTERIAE=CONCENTRATION IN JET DROPS;SERRATIA MARCESCENS 8250
BACTERIAE=CORYNEBACTERIAL KIDNEY DISEASE PATHOLOGY;ONCORHYNCHUS KISUTCH 7920
BACTERIAE=DISTRIBUTION;PACIFIC OCEAN 8730
BACTERIAE=DMSO DEGRADATION,ACTIVATED SLUDGE;BACTERIA 11705
BACTERIAE=ETHYLENE GLYCOL BIODEGRADATION;BACTERIUM T-52 5820
BACTERIAE=FAECAL COLIFORMS,POLAR REGION 9811
BACTERIAE=FROM DIGESTIVE TRACT;TROPISTERNUS 7696
BACTERIAE=GLUCOSE CATABOLISM 7028
BACTERIAE=IN LAKE NUTRIENT BUDGET;GERMANY,DEM.REP. 7525
BACTERIAE=INCRUSTATION OF WELLS 5377
BACTERIAE=ISLOATION FROM WATER,LYTIC ACTIVITY;MYXOCOCCUS 10848
BACTERIAE=ISOLATION AND EXTRACTION;CHLOROBIUM SP;COCHIN ESTUARY 5028
BACTERIAE=LYSING BACTERIOPHAGE;FLEXIBACTERIUM;CYANOPHYTA 5030
BACTERIAE=MERCURY DEGRADATION 10134

Subject index

BACTERIAE=MICROBIAL BIOMASS PROFILES IN OCEAN 5298
BACTERIAE=NUTRITION,CULTURE MEDIA;TENNESSEE 9528
BACTERIAE=ORGANIC SUBSTRATE EFFECTS;POLAND,MASURIAN LAKES 7547
BACTERIAE=PETROLEUM DEGRADATION AT LOW TEMPERATURE 12909
BACTERIAE=POPULATION DYNAMICS,SEDIMENT 7777
BACTERIAE=POPULATION STUDY;USSR,VOLGA RIVER 7773
BACTERIAE=PRODUCTION IN SALTED FISH;STAPHYLOCOCCUS;HONG KONG 9916
BACTERIAE=REDMOUTH DISEASE;SALMO GAIRDNERI;SASKATCHEWAN 7936
BACTERIAE=ROCK LOBSTER TAIL QUALITY;NEW ZEALAND 9910
BACTERIAE=SELECTIVE SUBSTRATE UTILIZATION 10157
BACTERIAE=STOMACH;PRODELPHINUS;STENELLA;DELPHINUS 6090
BACTERIAE=SULPHIDE AND THIOSULPHIDE OXIDIZING;ASE,BLACK SEA;CARIACO TRENCH 10618
BACTERIAE=SULPHUR REDUCING;SETO INLAND SEA 4544
BACTERIAE=SYMBIOTIC IN MICRONUCLEUS;PARAMECIUM SPP. 7699
BACTERIAE=TAXONOMY;VIBRIO;PHOTOBACTERIUM;BENECKEA 7393
BACTERIAE=VOLUME MEASUREMENT;ADRIATIC SEA 7756
BACTERIAE=ZOOGLOEA BACTERIUM IN SLUDGE 9780
BACTERIOPHAGES;JAPAN,KINKO BAY 1654
BACTERIOPHAGES=BIOLOGICAL PROPERTIES 9529
BACTERIOPHAGES=CHLOROFORM AND HEAT RESISTANCE;BACTERIOPHAGES 4704
BACTERIOPHAGES=ISOLATION,CHARACTERISATION;CYTOPHAGE;BRITISH COLUMBIA 8265
BACTERIOPHAGES=LYSING;FLEXIBACTERIUM;CYANOPHYTA 5030
BACTERIOPHAGES=MORPHOLOGY;JAPAN 4597
BAIT=EFFECTS OF VARIED SIZE ON CATCHES;FISHING EFFORT 869
BAIT=TROLLING LURES 842
BAIT-LURES,SIZE EFFECT ON CATCH;ONCORHYNCHUS SPP. 6759
BAITS=FOR TUNA AND MARLIN FISHERY;SUMATRA;LUZON 4519
BALANCE ORGANS=ABSENCE,MUTATIONS;PLEURODELES POIRETI 2558
BALANCE ORGANS=PROPRIOCEPTORS;PANULIRUS INTERRUPTUS 2218
BALANCE ORGANS=SEMICIRCULAR CANALS,ALLOMETRY;PISCES 12064
BALANCE ORGANS=STATOCYST;ACOELA 8296
BALANCE ORGANS=STATOCYST-INDUCED EYE MOVEMENTS;SCYLLA SERRATA 5897
BALANCE ORGANS=STATOCYSTS;POMACEA PALUDOSA 3247
BALANCE ORGANS=STATOCYSTS,THREAD HAIR RECEPTORS;CALLINECTES 3363
BALANCE,SEE BEHAVIOUR-GRAVITY EFFECTS 1625
BALANOPHYLLIA REGIA 12046
BEHAVI-GENERAL=OBSERVATION IN POTABLE CHAMBER;PISCES 12774
BEHAVIOUR=HABITUATED AGGRESSION;GASTEROSTEUS ACULEATUS 11613
BEHAVIOUR=REPRODUCTIVE AND PARENTAL;HARPACTICOIDA 359
BEHAVIOUR=RESPONSE TO OXYGEN AND CARBON DIOXIDE;RUTILUS 9408
BEHAVIOUR GENERAL=ELECTRIC SHOCK AVOIDANCE;CARASSIUS AURATUS 2705
BEHAVIOUR,ELECTRIC STIMULI=ESCAPE BEHAVIOUS;PROCAMBARUS CLARKII 187
BEHAVIOUR,SEE ALSO LEARNING BEHAVIOUR 653
BEHAVIOUR-AUDITORY STIMULI;CYPRINUS CARPIO 5255
BEHAVIOUR-AUDITORY STIMULI;GALEICHTHYS FELIS 1685
BEHAVIOUR-AUDITORY STIMULI;NOTONECTA OBLIQUA;NEPA CINEREA 650
BEHAVIOUR-AUDITORY STIMULI;TELEOSTEI 5980
BEHAVIOUR-AUDITORY STIMULI;TURSIOPS TRUNCATUS 6445
BEHAVIOUR-AUDITORY STIMULI=FEEDING;SALMO GAIRDNERI 645
BEHAVIOUR-AUDITORY STIMULI=LOCALISATION;MYRIPRISTIS 7719
BEHAVIOUR-AUDITORY STIMULI=LOCALISATION;PISCES;AMPHIBIA 8780
BEHAVIOUR-AUDITORY STIMULI=SHIP NOISE;CLUPEA HARENGUS 4376
BEHAVIOUR-AUDITORY STIMULI=SHIP NOISE 4377
BEHAVIOUR-DENSITY FACTORS;EUMETOPIAS JUBATUS 3998
BEHAVIOUR-ELECTRIC STIMULI;ICTALURUS NEBULOSUS 8784
BEHAVIOUR-ELECTRIC STIMULI=ESCAPE BEHAVIOUR;PROCAMBARUS 1185
BEHAVIOUR-ELECTRICAL STIMULI=PLUS VIBRATORY STIMULI,HABITUATION;SPIROSTOMA 11614
BEHAVIOUR-GENERAL;ALCIDAE;WASHINGTON COAST 7782
BEHAVIOUR-GENERAL;ANTHIAS SQUAMIPINNIS;RED SEA 11627
BEHAVIOUR-GENERAL;BUNOCEPHALUS 5773
BEHAVIOUR-GENERAL;CETACEA 1974
BEHAVIOUR-GENERAL;CROCODYLUS JOHNSTONI;C.POROSUS 11650
BEHAVIOUR-GENERAL;CULICIDAE 4008
BEHAVIOUR-GENERAL;EUBALAENA;BALAENOPTERA;BAY OF FUNDY 2644
BEHAVIOUR-GENERAL;EUPOMACENTRUS PARTITUS 7733
BEHAVIOUR-GENERAL;GASTOSACCUS PSAMMODYTES 3833
BEHAVIOUR-GENERAL;HAPLOCHROMIS BURTONI 7721
BEHAVIOUR-GENERAL;HEMIHAPLOCHROMIS PHILANDER 10695
BEHAVIOUR-GENERAL;NANOCHROMIS DIMIDIATUS 12670
BEHAVIOUR-GENERAL;NEW ZEALAND 6706
BEHAVIOUR-GENERAL;OTARIA FLAVESCENS;URUGUAY,COAST 4002
BEHAVIOUR-GENERAL;PAGOPHILUS GROENLANDICUS;WHITE SEA 5252
BEHAVIOUR-GENERAL;PHOCA VITULINA 3222
BEHAVIOUR-GENERAL;PHOCA VITULINA;P.KURILENSIS;SEA OF OKHOTSK 3996
BEHAVIOUR-GENERAL;POECILIA RETICULATA 11640
BEHAVIOUR-GENERAL;PSEUDOCUCUMIS MIXTA;EIRE COAST 6450
BEHAVIOUR-GENERAL;SALMO TRUTTA 9264
BEHAVIOUR-GENERAL;SARDINA PILCHARDUS;YUGOSLAVIA,KASTELA BAY 7757
BEHAVIOUR-GENERAL;SCYPHOZOA 12666
BEHAVIOUR-GENERAL=ACOUSTIC DISCRIMINATION;OPSANUS TAU 1701

Subject index

BEHAVIOUR-GENERAL=ACOUSTIC SIGNALLING;OCYPODIDAE 1695
BEHAVIOUR-GENERAL=ACOUSTIC,CALL SPECIFICITY;BUFO 3983
BEHAVIOUR-GENERAL=AESTIVATION;SIREN INTERMEDIA 11620
BEHAVIOUR-GENERAL=AGGRESSIVE;GONODACTYLUS 1697
BEHAVIOUR-GENERAL=AGGRESSIVE BEHAVIOUR,IRRADIATION EFFECTS:CICHLASOMA 646
BEHAVIOUR-GENERAL=AGGRESSIVENESS;XIPHOPHORUS HELLERI 11621
BEHAVIOUR-GENERAL=AGGRESSIVENESS SUPPRESSION;BETTA 12677
BEHAVIOUR-GENERAL=AGONISTIC;ANTHOPLEURA ELEGANTISSIMA 7737
BEHAVIOUR-GENERAL=AGONISTIC;ARCTOCEPHALUS FORSTERI 2711
BEHAVIOUR-GENERAL=AGONISTIC;BETTA SPLENDENS 2706
BEHAVIOUR-GENERAL=AGONISTIC;CICHLASOMA NIGROFASCIATUM 12669
BEHAVIOUR-GENERAL=AGONISTIC;DASCYLLUS ARUANUS 1688
BEHAVIOUR-GENERAL=AGONISTIC;GASTEROSTEUS ACULEATUS 3988
BEHAVIOUR-GENERAL=AGONISTIC;MICROPHRYS BICORNUTUS 1679
BEHAVIOUR-GENERAL=AGONISTIC;NEREIS PELAGICA 7720
BEHAVIOUR-GENERAL=AGONISTIC;OTARIIDAE 2713
BEHAVIOUR-GENERAL=AGONISTIC;XIPHOPHORUS HELLERI 8792
BEHAVIOUR-GENERAL=AGONISTIC BEHAVIOUR;CARCINUS MAENAS 647
BEHAVIOUR-GENERAL=AGONISTIC,ALCOHOL EFFECTS;CICHLASOMA NIGROFASCIATUM 7725
BEHAVIOUR-GENERAL=AGONISTIC,CHARACTERISATION;CALCINUS TIBICEN 1680
BEHAVIOUR-GENERAL=AGONISTIC,CLEANING;LABROIDES DIMIDIATUS;ALDABRA ATOLL 8776
BEHAVIOUR-GENERAL=AGONISTIC,X-RAY EFFECTS;CICHLASOMA NIGROFASCIATUM 6291
BEHAVIOUR-GENERAL=ALCOHOL EFFECTS;BETTA;CARASSIUS 6864
BEHAVIOUR-GENERAL=ALCOHOL EFFECTS ON PREY CATCHING;FROG 7726
BEHAVIOUR-GENERAL=ANTENNULAR ACTIVITIES;PAGURUS 11976
BEHAVIOUR-GENERAL=AQUATIC BIPEDALISM;BASILISCUS 10705
BEHAVIOUR-GENERAL=ASYMPTOTIC REVERSAL;CARASSIUS AURATUS 8796
BEHAVIOUR-GENERAL=ATTACKING MAN;PISCES;TAHITI 5267
BEHAVIOUR-GENERAL=AVOIDANCE CONDITIONING;CARASSIUS 1691
BEHAVIOUR-GENERAL=AVOIDANCE LEARNING;CARASSIUS AURATUS 12687
BEHAVIOUR-GENERAL=AVOIDANCE,ACETIC ACID;POECILIA FORMOSA 2719
BEHAVIOUR-GENERAL=AVOIDANCE,LOCOMOTION;EUGLENA GRACILIS 10642
BEHAVIOUR-GENERAL=AVOIDANCE,PESTICIDES 2714
BEHAVIOUR-GENERAL=AWAKENING REACTION,OLFACTORY ORIGIN;PROTOPTERUS ANNECTENS 3977
BEHAVIOUR-GENERAL=BASKING;ALLIGATOR MISSISSIPPIENSIS 5311
BEHAVIOUR-GENERAL=BASKING;EUMETOPIAS;ZALOPHUS;CANADA,VANCOUVER ISLAND 5251
BEHAVIOUR-GENERAL=BASKING;PHOCA VITULINA:DURHAM COAST 2724
BEHAVIOUR-GENERAL=BEHAVIOURAL BIOASSAY;CARASSIUS AURATUS 3536
BEHAVIOUR-GENERAL=BITING;CARCHARHINUS;MAN;FRENCH POLYNESIA 7735
BEHAVIOUR-GENERAL=BITING;SYNANCEJA;MAN;FRENCH POLYNESIA 7962
BEHAVIOUR-GENERAL=BREATHING,SENSES,FEEDING 8262
BEHAVIOUR-GENERAL=BUOYANCY CONTROL;ODONTASPIS TAURUS 7731
BEHAVIOUR-GENERAL=BURROWING;HOMARUS VULGARIS;SWEDEN COAST 6453
BEHAVIOUR-GENERAL=CLEANING;LABROIDES PHITHIROPHAGUS 12662
BEHAVIOUR-GENERAL=CLEANING;PERICLIMENES PEDERSONI;JAMAICA,COAST 12692
BEHAVIOUR-GENERAL=CLEANING SYMBIOSIS;ETROPHUS SPP. 12644
BEHAVIOUR-GENERAL=CLEANING SYMBIOSIS;LABRIDAE 7716
BEHAVIOUR-GENERAL=CLEANING,OF ANEMONE BY SHRIMPS 6425
BEHAVIOUR-GENERAL=COLOUR DISCRIMINATION;CARASSIUS 2321
BEHAVIOUR-GENERAL=COMMUNICATION;GNATHONEMUS PETERSII 12668
BEHAVIOUR-GENERAL=COMPETITION,SHELLS;PAGURUS;WASHINGTON 7727
BEHAVIOUR-GENERAL=CONDITIONING;PLEUROBRANCHAEA 10703
BEHAVIOUR-GENERAL=CONDITIONING,MEMORY TRANSFER;DUGESIA DOROTOCEPHALA 7739
BEHAVIOUR-GENERAL=CORAL REEF FAUNA:RED SEA 6448
BEHAVIOUR-GENERAL=CORAL REEF FISHES 5732
BEHAVIOUR-GENERAL=COUNTERCURRENT SEPARATION;CAENORHABITIS ELEGANS 10780
BEHAVIOUR-GENERAL=COVERING RESPONSE;LYTECHINUS 7728
BEHAVIOUR-GENERAL=CURRENT SPEED EFFECTS;MICROPTERNA TESTACEA 5207
BEHAVIOUR-GENERAL=DIRECTIONAL;ANGUILLA ANGUILLA 12596
BEHAVIOUR-GENERAL=DISPLAY;BETTA SPLENDENS 2706
BEHAVIOUR-GENERAL=DIVING;ACROCHORDUS JAVANICUS 2575
BEHAVIOUR-GENERAL=DIVING,EFFECT OF WATER DEPTH;FULICA 1363
BEHAVIOUR-GENERAL=DOMINANCE;HEMICHROMIS BIMACULATUS 8795
BEHAVIOUR-GENERAL=DOMINANT SUBMISSIVE FACTOR,ZINC BIOASSAYS;LEPOMIS 301
BEHAVIOUR-GENERAL=EFFECT OF FENITROTHION:SALMO SALAR 10710
BEHAVIOUR-GENERAL=EFFECT OF IMIPRAMINE;CARASSIUS AURATUS 6463
BEHAVIOUR-GENERAL=EFFECTS OF ELECTRIC FIELDS,PISCES;BLACK SEA 3434
BEHAVIOUR-GENERAL=ELECTRIC ORGAN DISCHARGE:TORPEDO MARMORATA 3920
BEHAVIOUR-GENERAL=ELECTRIC SHOCK AVOIDANCE:CARASSIUS AURATUS 2705
BEHAVIOUR-GENERAL=ELECTROPERCEPTION;PISCES 5264
BEHAVIOUR-GENERAL=ENCYSTMENT;OPALINA RANARUM 656
BEHAVIOUR-GENERAL=ENERGY PRODUCED IN LEARNING;CARASSIUS 3994
BEHAVIOUR-GENERAL=ESCAPE;RANA PIPIENS 10701
BEHAVIOUR-GENERAL=ESCAPE REACTIONS,INVERTEBRATES;MARTHASTERIAS 6454
BEHAVIOUR-GENERAL=ESCAPE,HABITUATION;PROCAMBARUS CLARKII 1676
BEHAVIOUR-GENERAL=EVOLUTION OF SOCIAL BEHAVIOUR;HYMENOCERA PICTA 7740
BEHAVIOUR-GENERAL=FEAR,HABITUATION:CARASSIUS 12688
BEHAVIOUR-GENERAL=FEEDING;PARALICHTHYS DENTATUS 7748
BEHAVIOUR-GENERAL=FEEDING,CLEANING,SWIMMING,LARVAE;PORCELLANIDAE 11622
BEHAVIOUR-GENERAL=FEEDING,COROLLARY DISCHARGE,EFFERENCE COPY;PLEUROBRANCHAEA 10711

Subject index

BEHAVIOUR-GENERAL=FEEDING,SYNERGIST EFFECTS;PALYTHUA PSAMMOPHILIA 5233
BEHAVIOUR-GENERAL=FISH IN RELATION TO GEAR 6451
BEHAVIOUR-GENERAL=FITNESS THEORY;CLIBANARIUS ALBIDIGITUS 2715
BEHAVIOUR-GENERAL=FOOD SELECTION;SALMO GAIRDNERI 8791
BEHAVIOUR-GENERAL=FORTNIGHTLY CYCLES;EXCIROLANA CHILTONI 7765
BEHAVIOUR-GENERAL=GEOMAGNETIC PERCEPTION;ANGUILLA ANGUILLA 8772
BEHAVIOUR-GENERAL=HABITAT SELECTION;INVERTEBRATA 6306
BEHAVIOUR-GENERAL=HABITAT SELECTION 7722
BEHAVIOUR-GENERAL=HABITUATION;LIMULUS POLYPHEMUS 11253
BEHAVIOUR-GENERAL=HABITUATION;STENTOR COERULEUS 6464
BEHAVIOUR-GENERAL=HABITUATION;VORTICELLA CONVALLARIA 10698
BEHAVIOUR-GENERAL=HABITUATION TO DISTURBANCE;UCA ANNULIPES 1678
BEHAVIOUR-GENERAL=HEAD-TILTING;ARDEA HERODIAS 8785
BEHAVIOUR-GENERAL=HIBERNATION;MALACLEMYS TERRAPIN;VIRGINIA 6460
BEHAVIOUR-GENERAL=HOMING;DESMOGNATHUS;PENNSYLVANIA 11567
BEHAVIOUR-GENERAL=HOMING;SALVELINUS FONTINALIS;CANADA,L.MATAMEK 12609
BEHAVIOUR-GENERAL=HOMING TO HATCHERY;SALMO SALAR 12608
BEHAVIOUR-GENERAL=HOST LOCATION;CHAETOGASTER LIMNAEI 3968
BEHAVIOUR-GENERAL=IMITATIVE;TURSIOPS ADUNCUS 8794
BEHAVIOUR-GENERAL=INFLUENCE OF SOUND,MARINE ANIMALS 1703
BEHAVIOUR-GENERAL=LARVAL HOUSE BUILDING;ATHRIPSODES 11631
BEHAVIOUR-GENERAL=LARVAL SETTLING;TONICELLA LINEATA 11609
BEHAVIOUR-GENERAL=LEARNING;CARASSIUS 10700
BEHAVIOUR-GENERAL=LEARNING;CARASSIUS AURATUS 10708
BEHAVIOUR-GENERAL=LEARNING;OCTOPUS VULGARIS 7717
BEHAVIOUR-GENERAL=LEARNING;TURSIOPS TRUNCATUS 10709
BEHAVIOUR-GENERAL=LEARNING WITH SINGLE STIMULI;CARASSIUS 4003
BEHAVIOUR-GENERAL=LIGHT AND ELECTRICITY;PENAEUS JAPONICUS;KOREA COAST 5510
BEHAVIOUR-GENERAL=LOCOMOTION;ASTROPECTEN ARANCIACUS;SARDINIA 6399
BEHAVIOUR-GENERAL=MATING CALLS;BUFO BOREAS HALOPHILUS;CALIFORNIA 7730
BEHAVIOUR-GENERAL=MIMICRY;RUNULA RHYNORHYNCHUS;LABROIDES DIMIDIATUS 5260
BEHAVIOUR-GENERAL=MIMICRY IN DEFENCE DISPLAYS;NOTOPHTHALMUS;PSEUDOTRITON 6462
BEHAVIOUR-GENERAL=MOTIVATION OF FEEDING;LEPOMIS GIBBOSUS 8789
BEHAVIOUR-GENERAL=MOVEMENT,ENVIRONMENTAL EFFECTS;LITTORINA 596
BEHAVIOUR-GENERAL=NAVIGATION;PHOCA VITULINA 2650
BEHAVIOUR-GENERAL=NERVE GROWTH FACTOR EFFECTS;CARASSIUS 7746
BEHAVIOUR-GENERAL=NET SPINNING,LARVAE;HYDROPSYCHE 10699
BEHAVIOUR-GENERAL=OBJECT RECOVERY;ZALOPHUS CALIFORNIANUS 2709
BEHAVIOUR-GENERAL=ONE-WAY GLASS FOR TEST OBSERVATION 12755
BEHAVIOUR-GENERAL=ORIENTATION;AMBYSTOMA TIGRINUM 3986
BEHAVIOUR-GENERAL=ORIENTATION;DELPHINUS 1623
BEHAVIOUR-GENERAL=ORIENTATION;MARMYRIDAE;GYMNOTIDAE 8747
BEHAVIOUR-GENERAL=ORIENTATION;RANA ESCULENTA 1681
BEHAVIOUR-GENERAL=ORIENTATION;TALITRUS SALTATOR 5249
BEHAVIOUR-GENERAL=ORIENTATION;UCA PUGILATOR 2707
BEHAVIOUR-GENERAL=ORIENTATION 8779
BEHAVIOUR-GENERAL=ORIENTATION IN POLLUTED WATER,FISH 5371
BEHAVIOUR-GENERAL=PARASITE REMOVAL;OLIGOPLITES;DIPLODUS 7682
BEHAVIOUR-GENERAL=PARTNER RECOGNITION;AMPHIPRION BICINCTUS 8786
BEHAVIOUR-GENERAL=PATTERNING AND REINFORCEMENT 2721
BEHAVIOUR-GENERAL=PEDAL CREEPING;APLYSIA 12612
BEHAVIOUR-GENERAL=PREDATORY RESPONSE HABITUATION;CARASSIUS;MACROPODUS 3987
BEHAVIOUR-GENERAL=PREY CATCHING;BUFO BUFO 12678
BEHAVIOUR-GENERAL=REEF DWELLING FISH;SOUTH AFRICA 10696
BEHAVIOUR-GENERAL=RESISTANCE TO EXTINCTION;CARASSIUS AURATUS 8466
BEHAVIOUR-GENERAL=RESPIRATORY;RANATRA 7128
BEHAVIOUR-GENERAL=RESTING ON FINS;GINGLYMOSTOMA CIRRATUM 5253
BEHAVIOUR-GENERAL=RHYTHMS;TYLOS GRANULATUS 10694
BEHAVIOUR-GENERAL=RITUALIZATION;CRUSTACEA 1696
BEHAVIOUR-GENERAL=SALINITY CHANGES;HEMIGRAPSUS 1677
BEHAVIOUR-GENERAL=SCHOOLING AROUND SHELTERS;PISCES;JAPAN COAST 5263
BEHAVIOUR-GENERAL=SEASONAL PHASE SHIFT,ACTIVITY;LOTA;SWEDEN 11626
BEHAVIOUR-GENERAL=SELECTIVE CHOICE;ANURA 11617 11618
BEHAVIOUR-GENERAL=SEMIAQUATIC;HOLOCHILUS MAGNUS 8744
BEHAVIOUR-GENERAL=SETTLING;SCRUPOCELLARIA REPTANS;SPIRORBIS SPP. 654
BEHAVIOUR-GENERAL=SEX REVERSAL,SOCIAL CONTROL;LABROIDES 643
BEHAVIOUR-GENERAL=SEXUAL IMPRINTING;HAPLOCHROMIS BURTONI 7742
BEHAVIOUR-GENERAL=SHAPE DISCRIMINATION;RANA PIPIENS 10701
BEHAVIOUR-GENERAL=SHELL POSITION REGULATION;PAGURUS POLLICARUS 6466
BEHAVIOUR-GENERAL=SHELL SELECTION;PAGURUS 3978
BEHAVIOUR-GENERAL=SIBLING IMPRINTING;HEMICHROMIS BIMACULATUS;TILAPIA MARIAE 7741
BEHAVIOUR-GENERAL=SOCIAL;ABUDEFDUF ZONATUS 8776
BEHAVIOUR-GENERAL=SOCIAL;EUBALAENA AUSTRALIS;SOUTH AFRICA,COAST 12691
BEHAVIOUR-GENERAL=SOCIAL;PINNIPEDIA 4000
BEHAVIOUR-GENERAL=SOCIAL;TURSIOPS ADUNCUS 8793
BEHAVIOUR-GENERAL=SOCIAL FACILITATION EFFECTS;POECILIA RETICULATA 11623
BEHAVIOUR-GENERAL=SOCIAL HIERACHY;METAOPOGRAPSUS THUKUAR 8788
BEHAVIOUR-GENERAL=SOCIAL INTERACTION;ONCORHYNCHUS;OREGON 5254
BEHAVIOUR-GENERAL=SOCIAL STATUS;ANOMURA 6455
BEHAVIOUR-GENERAL=SOUND PRODUCTION;BALAENOPTERA;ROSS SEA 6007

Subject index

BEHAVIOUR-GENERAL=SOUND PRODUCTION;CYSTOPHORA CRISTATE;GULF OF ST.LAWRENCE 8782
BEHAVIOUR-GENERAL=SOUND PRODUCTION;MIROUNGA ANGUIROSTRIS 2710
BEHAVIOUR-GENERAL=SOUND PRODUCTION;ONCORHYNCHUS NERKA 11628
BEHAVIOUR-GENERAL=SPATIAL CONSTANCY;CARASSIUS AURATUS 10702
BEHAVIOUR-GENERAL=STRANGE ENVIRONMENT;TURSIOPS;LAGENORHYNCHUS 1684
BEHAVIOUR-GENERAL=SUBSTRATE SELECTION;RANA CASCADAE 3984
BEHAVIOUR-GENERAL=SUCTION;PLACOBDELLA PARASITICA 5259
BEHAVIOUR-GENERAL=SWARMS;EUPHAUSIA VALLENTINI;SCOTIA SEA 8742
BEHAVIOUR-GENERAL=SWIMMING;PLATANISTA GANGETICA 2722
BEHAVIOUR-GENERAL=SYMBIONTS;AMPHIPRION;PREMNAS;ANTHOZOA 1700
BEHAVIOUR-GENERAL=TECHNIQUES FOR STUDY;THUNNUS 1699
BEHAVIOUR-GENERAL=TERRITORIAL;ARCTOCEPHALUS FORSTERI 2711
BEHAVIOUR-GENERAL=TERRITORIALITY;PLECOGLOSSUS ALTIVELIS;JAPAN 11625
BEHAVIOUR-GENERAL=THERMOREGULATION,BASKING;BUFO DEBILIS 7729
BEHAVIOUR-GENERAL=TOXICANT EFFECTS;GAMBUSIA AFFINIS;MICROPTERUS SALMOIDES 2723
BEHAVIOUR-GENERAL=TRAIL FOLLOWING;PHYSA ACUTA 4006
BEHAVIOUR-GENERAL=TRIAL AND ERROR LEARNING;PARAMECIUM 7724
BEHAVIOUR-GENERAL=TUBE MAINTENANCE;DIOPATRA CUPREA;ANW;USA 6446
BEHAVIOUR-GENERAL=TUNNELLING BY NEWLY SETTLED;HOMARUS AMERICANUS 7732
BEHAVIOUR-GENERAL=UNDERWATER;ONDATRA ZIBETHICUS 3991
BEHAVIOUR-GENERAL=VERTICAL MOVEMENT;BELONE;ATHERINA;COPEPODA;COELENTERATA 8773
BEHAVIOUR-GENERAL=VISUAL ACTIVITY;PINNIPEDIA 1704
BEHAVIOUR-GENERAL=VISUAL DISCRIMINATION;CARASSIUS AURATUS 1686
BEHAVIOUR-GENERAL=VOCALIZATIONS;HYLA 2725
BEHAVIOUR-GENERAL=WATER SPITTING;ANABANTIDAE 12665
BEHAVIOUR-GENERAL=WATER-SPITTING;COLISA SPP. 11616
BEHAVIOUR-GRAVITY EFFECTS;ASTACUS LEPTODACTYLUS 10202
BEHAVIOUR-GRAVITY EFFECTS=LARVAE;INSECTA 10646
BEHAVIOUR-GRAVITY EFFECTS=SEMICIRCULAR CALANS;PISCES 1625
BEHAVIOUR-LIGHT EFFECTS;ACANTHOBRAMA;L.KINNERET 3980
BEHAVIOUR-LIGHT EFFECTS;ANOMALOCERA PATERSONI 11608
BEHAVIOUR-LIGHT EFFECTS;CHRYSAORA QUINQUECIRRHA 10225
BEHAVIOUR-LIGHT EFFECTS;CYCLOPS 8740
BEHAVIOUR-LIGHT EFFECTS;CYPRINUS CARPIO 655
BEHAVIOUR-LIGHT EFFECTS;OPISTOGNATHUS 11576
BEHAVIOUR-LIGHT EFFECTS;PHAEODACTYLUM TRICORNUTUM 11222
BEHAVIOUR-LIGHT EFFECTS;POLYSPHONDYLIUM PALLIDUM 156
BEHAVIOUR-LIGHT EFFECTS;RANA TEMPORARIA 4941
BEHAVIOUR-LIGHT EFFECTS;SARDINELLA 3972
BEHAVIOUR-LIGHT EFFECTS;SIPHAMIA;DIADEMA 7716
BEHAVIOUR-LIGHT EFFECTS;UCA CRENULATA 6398
BEHAVIOUR-LIGHT EFFECTS=AT NIGHT;PISCES 639
BEHAVIOUR-LIGHT EFFECTS=BRIGHTNESS DISCRIMINATION;PLEURONECTES;SOLEA 4004
BEHAVIOUR-LIGHT EFFECTS=COLONIAL RESPONSES,BIOLUMINESCENCE;RENILLA 5978
BEHAVIOUR-LIGHT EFFECTS=CORAL REEFS;PISCES;HAWAII 2716
BEHAVIOUR-LIGHT EFFECTS=DERMAL PHOTORECEPTION;LYMNAEA STAGNALIS 2720
BEHAVIOUR-LIGHT EFFECTS=EXTRARETINAL LIGHT RECEPTION;LEUCASPIUS;CARASSIUS 595
BEHAVIOUR-LIGHT EFFECTS=HABITUATION;APLYSIA CALIFORNICA 5266
BEHAVIOUR-LIGHT EFFECTS=INTENSITY 1672
BEHAVIOUR-LIGHT EFFECTS=MORPHOLOGY;DERBESIA;HALICYSTIS 11156
BEHAVIOUR-LIGHT EFFECTS=NON VISUAL ORIENTATION;TALORCHESTIA 12685
BEHAVIOUR-LIGHT EFFECTS=NON-VISUAL ORIENTATION;TALITRUS SALTATOR 1683
BEHAVIOUR-LIGHT EFFECTS=ON CIRCADIAN RHYTHM;LEUCASPIUS DELINEATUS 5265
BEHAVIOUR-LIGHT EFFECTS=PHOTOTAXIS;GYRODINIUM DORSUM 9377
BEHAVIOUR-LIGHT EFFECTS=PLANE-POLARIZED LIGHT,ORIENTATION;AMBYSTOMA TIGRINUM 12689
BEHAVIOUR-LIGHT EFFECTS=POLARIZED LIGHT,ORIENTATION;CARASSIUS 12679
BEHAVIOUR-LIGHT EFFECTS=RESPONSE TO MOVEMENTS;SALAMANDRA 11619
BEHAVIOUR-LIGHT EFFECTS=REST-ACTIVITY CYCLE;CARETTA CARETTA 3995
BEHAVIOUR-LIGHT EFFECTS=SPECTRAL SENSITIVITY;PAGOPHILUS GROENLANDICUS 1367
BEHAVIOUR-LIGHT EFFECTS=STROBILATION;CHRYSAORA QUINQUECIRRHA 11276
BEHAVIOUR-LIGHT EFFECTS=SUN COMPASS;AMBYSTOMA TIGRINUM 3986
BEHAVIOUR-LIGHT EFFECTS=VISUAL ACUITY;AMBLONYX CINERIA CINERIA 12686
BEHAVIOUR-OLFACTORY STIMULI=PHEROMONES AND HOMING;SALMO 11574
BEHAVIOUR-OLFACTORY STIMULI;MOLLUSCA 12179
BEHAVIOUR-PRESSURE EFFECTS;ANAS PLATYRHYNCHOS 318
BEHAVIOUR-PRESSURE EFFECTS;ARBACIA PUNCTULATA;STRONGYLOCENTROTUS PURPURATUS 1244
BEHAVIOUR-PRESSURE EFFECTS;BALANUS BALANUS;BALANUS IMPROVISUS 186
BEHAVIOUR-PRESSURE EFFECTS;INVERTEBRATA 7723
BEHAVIOUR-PRESSURE EFFECTS;PAGOPHILUS GROENLANDICUS 2351
BEHAVIOUR-PRESSURE EFFECTS=DIVING;PINNIPEDIA 2362
BEHAVIOUR-PROTECTIVE;BERTHELLINA CITRINA 11982
BEHAVIOUR-PROTECTIVE;PISCES 6645
BEHAVIOUR-PROTECTIVE;STOMATOPODA;ENIWETOK ATOLL 12667
BEHAVIOUR-PROTECTIVE=AGGRESSION,HABITUATION;CICHLASOMA NIGROFASCIATUM 1673
BEHAVIOUR-PROTECTIVE=CASE BUILDING;MICRASEMA;BRACHYCENTRUS 7738
BEHAVIOUR-PROTECTIVE=PATERNAL ROLE;ZALOPHUS CALIFORNIANUS;GALAPAGOS ISLANDS 649
BEHAVIOUR-PROTECTIVE=TERRITORIALITY;NOVUMBRA HUBBSI 644
BEHAVIOUR-REPRODUCTIVE & PARENTAL;EPHYDRIDAE 353
BEHAVIOUR-REPRODUCTIVE & PARENTAL=COURTSHIP;NOVUMBRA HUBBSI 644
BEHAVIOUR-REPRODUCTIVE & PARENTAL=HATCHING;MACROBRACHIUM 352

Subject index

BEHAVIOUR-REPRODUCTIVE AND PARENTAL;ABUDEFDUF ZONATUS 8776
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;ACANTHOCHROMIS POLYACANTHUS 10422
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;ACHLASOMA CITRINELLUM 12675
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;AEQUIDENS LATIFRONS 7749
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;CHELONIA MYDAS 8778
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;CHELONIDAE;FLORIDA 1424
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;CHRYSEMYS CONCINNA;FLORIDA 6459
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;CYPRAEA CHINENSIS 11402
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;DASCYLLUS TRIMACULATUS 10693
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;DISCOSOMA 375
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;ETHEOSTOMA RADIOSUM CYANORUM 7747
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;EUMETOPIAS JUBATUS 3998
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;GAMMARUS 7744
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;GASTEROSTEUS ACULEATUS 3854
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;JASUS LALAENDEI 361
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;LABROIDES DIMIDIATUS 8787
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;LEPTONYCHOTES WEDDELLI;ANTARCTICA 2708
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;MICROPTERUS;USA 7360
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;MINYTREMA MELANOPS 3981
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;MIROUNGA ANGUSTIROSTRIS 3667
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;NEOPHOCA CINEREA;AUSTRALIA 1089
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;OCTOPUS 3607
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;OTARIIDAE 2715
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;PIMEPHALES PROMELAS 6442
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;RHAGADOTARSUS CF KRAEPELINI 355
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;SCAPHIOPUS 9700
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;SPERM WHALE 12410
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;SPONDYLIOSOMA EMARGINATUM 10696
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;THALASSOMA BIFASCIATUM;ANW;ASW 6449
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;TURSIOPS ADUNCUS 8793
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;ZALOPHUS 4001
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;ZALOPHUS CALIFORNIANUS;GALAPAGOS ISLANDS 64[illegible]
BEHAVIOUR-REPRODUCTIVE AND PARENTAL;ZALOPHUS CALIFORNIANUS 3662
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=ADOPTION;PHOCA VITULINA LARGHA 5261
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=ANDROGEN EFFECTS;TRICHOGASTER 8777
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=BREEDING PITS;MYSTUS 3646
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=BROODING;BOLITAENA 3621
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=CLASPING;BUFO AMERICANUS 3666
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=COPULATION AND VENTILATION;OCTOPUS 11399
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=EEG AT CLASPING;BUFO 1692
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=EGG SPLASHING;COPEINA ARNOLDI 3985
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=EMBRYOLOGY;GOBIOSOMA OCEANOPS 7377
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=HORMONE EFFECTS;LEPOMIS GIBBOSUS 1690
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=HORMONES;LEPOMIS 11610
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=INTRASPECIFIC INTRUSIONS;LEPOMIS 6458
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=MATING CALLS;RANA SPP. 11615
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=MATING CALLS;RANIDAE 12673
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=NEST BUILDING;TILAPIA 3641 6447
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=NEST DISPLAYS;GASTEROSTEUS ACULEATUS 3988
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=NESTING;CROCODYLUS SPP. 1426
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=NEUROENDOCRINOLOGY;TILAPIA MOSSAMBICA 1259
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=PAIR BONDING;TILAPIA MARIAE 12664
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=PAIR SITTING;HYMENOCERA PICTA 7740
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=PHEROMONE ROLE;PALAEMON PAUCIDENS 4961
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=RELEASE CALLING;ANURA 6457
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SEXUAL IMPRINTING;HAPLOCHROMIS BURTONI 7742
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWN SPLASHING;COPEINA ARNOLDI;GUYANA 3976
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING;EPINEPHELUS STRIATUS 1675
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING;GLYCERA DIBRANCHIATA;MAINE 7354
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING;ICTALURUS NATALIS 7743
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING;ONCORHYNCHUS MASOU 2447
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING;SALMO GAIRDNERI 12681
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING;SPHAERECHINUS GRANULARIS 8530
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING;STRONGYLOCENTROTUS 2442
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING;TYLORRHYNCHUS HETEROCHAETUS;JAPAN 4984
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING AT SEA;MUGIL CEPHALUS 1414
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SPAWNING RATE;PTEROPHYLLUM 12381
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=SWARMER BEHAVIOUR;DICTYOSPHAERIA CAVERNOSA 1376
BEHAVIOUR-REPRODUCTIVE AND PARENTAL=TERRITORIAL;HEMICHROMIS 8790
BEHAVIOUR-TACTILE STIMULI;STENTOR COERULEUS 5966
BEHAVIOUR-TACTILE STIMULI=FACIAL LOBE;CARASSIUS AURATUS 12250
BEHAVIOUR-TEMPERATURE EFFECTS;ALOSA SAPIDISSIMA 5990
BEHAVIOUR-TEMPERATURE EFFECTS;ANGUILLA 10712
BEHAVIOUR-TEMPERATURE EFFECTS;ASCAPHUS TRUEI;HYLA REGILLA 2373
BEHAVIOUR-TEMPERATURE EFFECTS;CHRYSEMYS PICTA 6456
BEHAVIOUR-TEMPERATURE EFFECTS;COELENTERATA 229
BEHAVIOUR-TEMPERATURE EFFECTS;MONHYSTERA DENTICULATA 372
BEHAVIOUR-TEMPERATURE EFFECTS;ZALOPHUS CALIFORNIANUS 3835
BEHAVIOUR-TEMPERATURE EFFECTS=ACCLIMATION;SALMONIDAE 1682
BEHAVIOUR-TEMPERATURE EFFECTS=ON DIAPAUSE;AEDES NIGROMACULIS 3585

Subject index

BEHAVIOUS-LIGHT EFFECTS;ONCORHYNCHUS NERKA 402
BENTHIC ENVIRONMENT;ALGAE 8698
BENTHIC ENVIRONMENT;ECHINODERMATA;BRAZIL 5153
BENTHIC ENVIRONMENT=CARBONATE PRODUCTION;BISCAYNE BAY 4097
BENTHIC ENVIRONMENT=ECOLOGY;AMPHIPODA;BRITISH ISLES,DOWN 7557
BENTHIC ENVIRONMENT=ECOLOGY;LOIRE ESTUARY 3814
BENTHIC ENVIRONMENT=OXYGEN DEMAND OF TREATED SLUDGE;NEW YORK BIGHT 4265
BENTHIC ENVIRONMENT=SPOIL DISPOSAL,EFFECTS;INVERTEBRATA;DELAWARE BAY 12908
BENTHIC ENVIRONMENT=THREE BIOTIC INDICES;INVERTEBRATA;BRITISH ISLES 11645
BENTHIC ENVIRONMENT=ZOOPLANKTON;LAKE MARIUT 7598
BENTHOS;ALGAE;NEWFOUNDLAND 3871
BENTHOS;ALGAE;TYRRHENIAN SEA 10575
BENTHOS;BRITISH ISLES,SCOTTISH LOCHS 7527
BENTHOS;BRITISH ISLES,WALES,LLYN TEGID LAKE 526
BENTHOS;CEPHALOPODA;NORTH ATLANTIC 11556
BENTHOS;CLOSTRIDIUM BOTULINUM;CASPIAN SEA 10876
BENTHOS;CUMACEA;A 2624
BENTHOS;DIAIXIS DURANI SP.N.;SPAIN 7414
BENTHOS;DIATOMACEAE;FRANCE,PYRENEES 5136
BENTHOS;EGYPT,LAKE MARIUT 7598
BENTHOS;GULF OF TRIESTE 8693
BENTHOS;INVERTEBRATA;NORTH DAKOTA,L.ASHTABULA 5140
BENTHOS;MEDITERRANEAN SEA 6341
BENTHOS;NEMATODA;MEDITERRANEAN 5069
BENTHOS;PHILIPPINES 5151
BENTHOS;PISCES;DECAPODA;HAWAII 585
BENTHOS;POLAND,DEAD VISTULA 1545
BENTHOS;POLYCHAETA;BALTIC SEA 2614
BENTHOS;RHODOPHYTA;BRAZIL COAST 8690
BENTHOS;RHODOPHYTA;RIO DE JANEIRO 565
BENTHOS;ROTIFERA;POLAND,LAKES 1541
BENTHOS;USSR,ARAKUM 12567
BENTHOS=ACID MINE DRAINAGE EFFECTS 1814
BENTHOS=ALGAE,PHYSICAL INFLUENCES;HAWAII 1785
BENTHOS=AND SUBMERGED VEGETATION,ECOLOGY;MEDITERRANEAN SEA 10581
BENTHOS=BIOMASS,ECOLOGY;KERGUELAN ARCHIPELAGO 5164
BENTHOS=BIONOMICS,DENSITIES AND BIOMASSES;FRANCE COAST 10622
BENTHOS=BIOTURBATION OF SEDIMENT;BRISTOL CHANNEL 6837
BENTHOS=DAY AND NIGHT SAMPLING 3803
BENTHOS=DEEP-SEA,FAUNAL ZONATION;ANW 7613
BENTHOS=DEPTH DISTRIBUTION;POLYCHAETA;CANADA;ELLESMERE ISLAND 580
BENTHOS=DISTRIBUTION;ASE,WALVIS RIDGE AREA 10615
BENTHOS=DISTRIBUTION;INDIA,COAST 1567
BENTHOS=DISTRIBUTION ANALYSIS;HARPACTICOIDEA;ASE,BANYULS-SUR-MER 10616
BENTHOS=DISTRIBUTION,SOUTH ATLANTIC 7604
BENTHOS=DIVERSITY;VIRGINIA 3889
BENTHOS=DREDGE SAMPLER 2771
BENTHOS=ECOLOGY;ALGERIA COAST 8672
BENTHOS=ECOLOGY;AUSTRALIA,PEARSON ISLAND 2586
BENTHOS=ECOLOGY;BRITISH ISLES,SOLENT 8695
BENTHOS=ECOLOGY;USA,IOWA LAKES 3208
BENTHOS=ECOLOGY AND BIOLOGY;ALGAE;INVERTEBRATA;PISLES;ANTARCTICA 5158
BENTHOS=ECOLOGY,INVERTEBRATES;MADAGASCAR 3830
BENTHOS=ESTUARINE 986
BENTHOS=FAUNA;USA,APPALACHIAN STREAMS 5288
BENTHOS=FOOD CHAINS,DECOMPOSITION 10654
BENTHOS=FOOD FOR FISH;GULF OF TANGAROG 3939
BENTHOS=IN POLLUTED RIVER;MASSACHUSETTS 8658
BENTHOS=INFAUNA SAMPLING 6508
BENTHOS=LARVAL SETTLEMENT;CANADA,ST.LAWRENCE ESTUARY 12320
BENTHOS=LOG-NORMAL STATISTICS;SCOTLAND,SCOTLAND,LOCHS 12714
BENTHOS=MACROBENTHOS BIOMASS,PRODUCTION;LIMANDA;GADUS;KIEL BAY 10656
BENTHOS=MACROBENTHOS ECOLOGY,ESTUARY;MAINE 7550
BENTHOS=MACROFAUNA;BPOLAND,GOCZALKOWICE RESERVOIR 12512
BENTHOS=MACROFAUNA;FINLAND,LAKE KONNEVESI 2751
BENTHOS=MEGALOBENTHOS;JAPAN,SAGAMI BAY 8729
BENTHOS=MEIOFAUNA ECOLOGY;SCOTLAND,FIREMORE BEACH 7556
BENTHOS=MEIOFAUNA IMPORTANCE IN COMMUNITIES 10574
BENTHOS=MICROALGAE PRODUCTION MEASUREMENT 7796
BENTHOS=MICROFLORA PRODUCTIVITY;NEW ENGLAND 4096
BENTHOS=MICROPHYTOBENTHOS;ROMANIA,COAST 1550
BENTHOS=MICROSCOPY 9294
BENTHOS=MOSSES,SURVEY;BRYOPHYTA;ITALY,MARCHE RIVER 3868
BENTHOS=MUD DWELLING;STEMPHYLIOMMA TERRICOLA SP.N.;INDIA 5027
BENTHOS=NEW RECORDS;ALGAE;BRITISH COLUMBIA COAST 8739
BENTHOS=OIL CONTAMINATION;SWEDEN,JARLA LAKE 5393
BENTHOS=POLLUTION SELF-CONTROL;BACTERIA;BIVALVIA 6631
BENTHOS=PRIMARY PRODUCTION;FRANCE,BAIE DE CONCARNEAU 2805
BENTHOS=PRODUCTION,EFFECTS OF SUGAR BEET WASTES 10802
BENTHOS=PRODUCTIVITY;HELGOLAND BIGHT 10814

Subject index

BENTHOS=PRODUCTIVITY;USSR,TAGANROG BAY   6103
BENTHOS=RELATION TO SURFACE PRODUCTIVITY   1782
BENTHOS=SAMPLING;CANADA,BRIDEFORD RIVER   697
BENTHOS=SAMPLING METHODS   2780
BENTHOS=SAMPLING TECHNIQUES,SALT MARSH   7791
BENTHOS=SCIAPHILIC BIOCOENOSES;MEDITERRANEAN SEA   5155
BENTHOS=SEASONAL VARIATIONS;SHIMIZU HARBOUR   5823
BENTHOS=SOIL COMPOSITION EFFECTS;USSR,KAKHOVKA RESERVOIR   3210
BENTHOS=SPECIES DIVERSITY;BLACK SEA   1549
BENTHOS=SUBMARINE CANYONS   7553
BENTHOS=TEMPERATURE EFFECTS;BALTIC SEA   6339
BENTHOS=ZOOBENTHOS BIONOMICS;BLACK SEA   1548
BENTHOS=ZOOMICROBENTHOS CHANGES;POLAND,MASURIA LAKES   12515
BETHOS;ROTATORIA;SWEDEN,L.STRAKEN   1560
BIAS=LONGHURST-HARDY PLANKTON RECORDER   12767
BIBLIOGRAPHIC INFORMATION;THALASSOMYCES CAPILLOSUS   9147
BIBLIOGRAPHIC INFORMATION=MARINE ALGAE;SOUTH AFRICA   9946
BIBLIOGRAPHIC INFORMATION=MEAN SEA LEVEL,AND TIDES   1988
BIBLIOGRAPHIC INFORMATION=STREAM DISCHARGE   3186
BIBLIOGRAPHIES;MUGILIDAE   3100
BIBLIOGRAPHIES;ROMANIA,DANUBE DELTA   8034
BIBLIOGRAPHIES;SALMONIDAE;NEW ZEALAND   9945
BIBLIOGRAPHIES;THALASSOMYCES;ELLOBIOPSIDAE   9148
BIBLIOGRAPHIES=BIOLUMINESCENCE;PISCES   6828
BIBLIOGRAPHIES=CONTINUOUS PLANKTON RECORDER   9941
BIBLIOGRAPHIES=DESALINATION   4500
BIBLIOGRAPHIES=FISHERIES;IRELAND   9152
BIBLIOGRAPHIES=FISHERY RESEARCH   4311
BIBLIOGRAPHIES=HOST-PARASITE LIST;PLATYHELMINTHES;PROTOZOA;PAPUA NEW GUINEA   7705
BIBLIOGRAPHIES=HYBRIDS;PISCES   3776
BIBLIOGRAPHIES=J.A.BIRSTEIN   2
BIBLIOGRAPHIES=M'INTOSH   6823
BIBLIOGRAPHIES=MARINE ALGAE;SOUTH AFRICA   9946
BIBLIOGRAPHIES=MARINE BIOLOGY;ASW   8031
BIBLIOGRAPHIES=MARINE EXPEDITIONS   11833
BIBLIOGRAPHIES=MARINE FIN-FISH FARMING   9906
BIBLIOGRAPHIES=MARINE GEOLOGY AND GEOPHYSICS;ASW   8030
BIBLIOGRAPHIES=MESOZOIC FOSSILS;CHITONIDA   9947
BIBLIOGRAPHIES=OBITUARY,SOREN RICHTER   973
BIBLIOGRAPHIES=ORIENTATION   8779
BIBLIOGRAPHIES=P.W.SCHMASSMANN   3102
BIBLIOGRAPHIES=PAPERS OF PIETER BLEEKER   3221
BIBLIOGRAPHIES=PAUL BARTSCH;MOLLUSCA;TUNICATA   11832
BIBLIOGRAPHIES=PHYSIOLOGY;ECHINODERMATA   3425
BIBLIOGRAPHIES=RADIATION ECOLOGY   3101
BIBLIOGRAPHIES=TEMPERATURE TOLERANCE;INVERTEBRATA   638
BIBLIOGRAPHIES=THE HUMAN ENVIRONMENT   8033
BIBLIOGRAPHIES=TRANSLATIONS;PISCES   4499
BIBLIOGRAPHIES=UTILIZATION OF VASCULAR PLANTS   9944
BIBLIOGRAPHIES   4498
BIBLIOGRAPHY;HIRUDINOIDEA;CANADA   1992
BIOASSAY=AFLATOXIN,LARVAE;EMBRYOLOGY=AFLATOXIN;TRITURUS ALPESTRIS   2393
BIOASSAY=CADMIUM;NAJAS GUADALUPENSIS   10170
BIOASSAY=TOXIN;BABYLONIA JAPONICA   2928
BIOASSAYS;ALGAE   12811
BIOASSAYS;CRASSOSTREA VIRGINICA   5933
BIOASSAYS;CTENOCHAETUS STRIATUS   6694
BIOASSAYS;SELENASTRUM CAPRICORNUTUM;WASHINGTON   5317
BIOASSAYS=2,4D,HERBICIDE;CYPRINUS CARPIO;DAPHNIA MAGNA   8017
BIOASSAYS=2,4D,HERBICIDE;CYPRINUS CARPIO   8018
BIOASSAYS=14C GLYCINE TRANSLOCATION;STRONGYLOCENTROTUS   7101
BIOASSAYS=ABATE,FENITROTHION   10862
BIOASSAYS=AGRICULTURAL CHEMICALS;CYPRINUS CARPIO   1831
BIOASSAYS=ALDRIN;GAMBUSIA AFFINIS   10324
BIOASSAYS=AROCLOR   2833
BIOASSAYS=BLEACHED KRAFT MILL EFFLUENT;ONCORHYNCHUS NERKA   7903
BIOASSAYS=CALCITONIN,ULTIMOBRANCHIAL BODY;ANGUILLA   9593
BIOASSAYS=CARCINOGENS;PORPHYRA TENERA   1878
BIOASSAYS=CLOMIPHENE CITRATE;CARASSIUS   6163
BIOASSAYS=COPPER;CIRRHINUS MRIGALA;PUNTIUS TICTO;COLISA FASCIATA   253
BIOASSAYS=COPPER;THALASSIOSIRA PSEUDONANA   7907
BIOASSAYS=COPPER TOXICITY,EGGS,NAUPLIUS;GUCHATTA JAPONICA   12905
BIOASSAYS=CYTOLYTIC SAPONIN;ASTERIAS VULGARIS   12944
BIOASSAYS=DDT,METHOXYCHLOR,EFFECTS;SALVELINUS FONTINALIS   9760
BIOASSAYS=DTT;SPHYRAENA BARRACUDA;FLORIDA COAST   5438
BIOASSAYS=ENDOD BERRIES,MOLLUSCICIDAE;BIOMPHALARIA;BULINUS   10968
BIOASSAYS=FIELD APPARATUS FOR ACUTE TOXICITY   10774
BIOASSAYS=HEAVY METALS,PHENOL;FONTINALIS ANTIPYRENTICA   12100
BIOASSAYS=HEPTACHLOR;PISCES   5358
BIOASSAYS=HERBICIDES   1958 9814

Subject index

BIOASSAYS=HERBICIDES;TYPHA LATIFOLIA 7090
BIOASSAYS=HYDROCARBONS;GILLICHTHYS;OLIGOCOTTUS;LITHARICHTHYS 4855
BIOASSAYS=INSECTICIDES;ANOPHELES;CULEX 5596
BIOASSAYS=INSECTICIDES;CRAWFISH;PISCES;BULLFROG 5815
BIOASSAYS=INSECTICIDES;TRICHOPTERA 943
BIOASSAYS=INSECTICIDES;ZECTRAN 3080
BIOASSAYS=KRAFT PULP MILL EFFLUENT;ONCORHYNCHUS KISUTCH 7878
BIOASSAYS=LABORATORY TEST ANIMAL;JORDANELLA FLORIDAE 7797
BIOASSAYS=LINDANE;EUGLENA;DUNALIELLA 8020
BIOASSAYS=MERCURY COMPOUND EFFECTS ON DIVISION RATE;TETRAHYMENA 11292
BIOASSAYS=METAL TOXICITIES;DAPHNIA MAGNA 5372
BIOASSAYS=METALS,TEMP EFFECTS ON TOXICITY;PISCES;HUDSON RIVER 5355
BIOASSAYS=METHOXYCHLOR;PIMEPHALES PROMELAS;PERCA FLAVESCENS 1329
BIOASSAYS=MIREX;RHITHROPANOPEUS HARISII;MENIPPE MERCENARIA 1183
BIOASSAYS=MONITORING ZINC CONCENTRATION;LEPOMIS MACROCHIRUS 2327
BIOASSAYS=MS222 SANDOZ;MUGIL 12999 13000
BIOASSAYS=MSH;BUFO ARENARUM 7278
BIOASSAYS=NTA;LEPOMIS;PIMEPHALES 7877
BIOASSAYS=OIL;TIGRIOPUS CALIFORNICUS 6673
BIOASSAYS=OIL DISPERSANTS;PISCES;CRUSTACEA;MOLLUSCA; 5411
BIOASSAYS=OIL DISPERSANTS 7838
BIOASSAYS=OIL,EMULSIFIERS;PLATYMONAS TETRATHELE 11732
BIOASSAYS=OIL,MORTALITIES,LARVAE;ONCORHYNCHUS SPP. 12901
BIOASSAYS=PESTICIDES;LEPOMIS MACROCHIRUS 1957
BIOASSAYS=PESTICIDES;PUNTIUS TICTO 5357
BIOASSAYS=PH AND CARBONATE CONTROL 4109
BIOASSAYS=PHENYL ALCOHOL;PSEUDOMONAD 4755
BIOASSAYS=PLANKTON IN DIESEL OIL 6655
BIOASSAYS=ROTENONE;SALMO;PIMEPHALES 7203
BIOASSAYS=SKIN;ASCAPHUS TRUEI 344
BIOASSAYS=SODIUM PCP;ONCORHYNCHUS NERKA 7220
BIOASSAYS=SOLUBILISED ACH RECEPTORS OF FISH 8442
BIOASSAYS=SQUOXIN 803
BIOASSAYS=SYNTRON;CYPRINUS;PERCA;SALMO 10827
BIOASSAYS=TOXIN;APHANIZOMENON FLOS-AQUAE 5453
BIOASSAYS=TOXIN;CYANEA CAPILLATA 6699
BIOASSAYS=TOXIN;HYGIENE;MICROCYSTIS AERUGINOSA;BRITISH ISLES 5456
BIOASSAYS=TOXIN;PISCES 12941
BIOASSAYS=TOXIN EFFECTS ON CARDIAC FIBRES;CHRYSAORA 11763
BIOASSAYS=TOXINS;SAXIDOMUS GIGANTEUS 2931 2932
BIOASSAYS=TRICAINE METHANE SULPHONATE;SALVELINUS 305
BIOASSAYS=VINYLCHLORIDE BYPRODUCTS,LARVAE;GADUS;POLLACHIUS 8434
BIOASSAYS=ZINC,DOMINANT SUBMISSIVE FACTOR;LEPOMIS 301
BIOASSYAS=HYACANTHONE;BIOMPHALARIA GLABRATA 10969
BIOASSYAS=RED TIDE TOXIN,ANTICOAGULANT 12946
BIOGENESIS=ROLE OF WATER 9704
BIOGRAPHIES=A.C.HARDY 9940
BIOGRAPHIES=A.G.KAGANOVSKIY 9145
BIOGRAPHIES=A.THEVET 9143
BIOGRAPHIES=FITZROY 9142
BIOGRAPHIES=J.A.BIRSTEIN 2
BIOGRAPHIES=M'INTOSH 6823
BIOGRAPHIES=MEYER-WAARDEN,P.F. 11819
BIOGRAPHIES=OBITUARY,JOHN GIAEVER 972
BIOGRAPHIES=P.W.SCHMASSMANN 3102
BIOGRAPHIES=STEINITZ,H. 6822
BIOGRAPHIES=T.R.R.STEBBING 7612
BIOLOGICAL ASSAYS=FISH VIRUS,PLAQUE ASSAY 9324
BIOLOGICAL ASSAYS=HEMOLYSIN;PSEUDOCENTROTUS;HEMICENTROTUS 12198
BIOLUMINESCENCE;ABRALIOPSIS SPP 5919
BIOLUMINESCENCE;CEPHALOPODA 7627
BIOLUMINESCENCE;COELENTERATA 10256
BIOLUMINESCENCE;METRIDIA PACIFICA 5868
BIOLUMINESCENCE=AUTOFLUORESCENCE,PLANKTON 6534
BIOLUMINESCENCE=BIBLIOGRAPHY;PISCES 6828
BIOLUMINESCENCE=CHEMICAL REACTIONS;LATIA NERITOIDES;ACHROMOBACTER 214
BIOLUMINESCENCE=CHEMILUMINESCENT MODEL COMPOUNDS;COELENTERATA 12210
BIOLUMINESCENCE=CLONES;DISSODINIUM;PYROCYSTIS 12126
BIOLUMINESCENCE=COLONIAL RESPONSES;RENILLA KOLLIKERI 5978
BIOLUMINESCENCE=DEEP SEA ANIMALS 4702
BIOLUMINESCENCE=DEVELOPMENT;MNEMIOPSIS LEIDYI 10415
BIOLUMINESCENCE=EFFECT ON INGESTION RATE;CALANUS;ACARTIA 7658
BIOLUMINESCENCE=LIGHT EMMITER;AEQUOREA 11306
BIOLUMINESCENCE=LUCIFERASE MECHANISM;PHOLAS DACTYLUS 12176
BIOLUMINESCENCE=LUCIFERIN;RENILLA 10257
BIOLUMINESCENCE=LUCIFERIN 191
BIOLUMINESCENCE=MECHANICAL TRIGGERING;DIATOMACEAE 4720
BIOLUMINESCENCE=OXIDATION MECHANISM;CYPRIDINA 4807
BIOLUMINESCENCE=PHOTOCYTES;ACHOLOE ASTERICOLA 3424
BIOLUMINESCENCE=PHOTOGENIC GRAINS IN CELLS;ACHOLOE ASTERICOLA 4835

Subject index

BIOLUMINESCENCE=PHOTOPHORE SCALES;TARLETONBEANIA CRENULARIS 8300
BIOLUMINESCENCE=PHYSIOLOGY;DIAPHUS ELUCENS 8459
BIOLUMINESCENCE=SYMBIOTIC BACTERIA;PHOTOBLEPHARON;ANOMALOPS;BANDA IS. 7250
BIOLUMINESCENCE=VERTICAL DISTRIBUTION;BALTIC SEA 7830
BIOLUMINESCENCE 7027
BIOSYNTHESIS=ACID GLYCOSAMINOGLYCANS,KIDNEY;XENOPUS 8479
BIOSYNTHESIS=AMINO ACIDS;ANABAENA VARIABILIS 2192
BIOSYNTHESIS=AMINOLEVULINIC ACID AND CHLOROPHYLL GREENING;EUGLENA 12108
BIOSYNTHESIS=ANTIBODIES,LARVAE;RANA CATESBEIANA 8489
BIOSYNTHESIS=ASTAXANTHIN;CARASSIUS AURATUS 275
BIOSYNTHESIS=ASTAXANTHIN;CHRYSOPHRYS MAJOR 2516
BIOSYNTHESIS=ASTAXANTHIN;CYPRINUS 3537
BIOSYNTHESIS=ASTAXANTHIN;CYPRINUS CARPIO 4889
BIOSYNTHESIS=ASTAXANTHIN;PANULIRUS JAPONICUS 11256
BIOSYNTHESIS=ASTAXANTHIN;PENAEUS JAPONICUS 195
BIOSYNTHESIS=ASTAXANTHINE FROM CAROTENE;PALAEMON SERRATUS 4806
BIOSYNTHESIS=BETA STEROLS;HOLOTHUROIDEA 5967
BIOSYNTHESIS=CAROTENOID PIGMENTS;CHLAMYDOMONAS 7053
BIOSYNTHESIS=CAROTENOIDS;DICTYOCUCCUS CINNABARINUS 5837
BIOSYNTHESIS=CELL WALL;SCHIZOCHYTRIUM;THRAUSTOCHYTRIUM 7032
BIOSYNTHESIS=CHEMOHETEROTROPHY;CHRUOCOCCALES 1168
BIOSYNTHESIS=CHITIN;ORCONECTES 11259
BIOSYNTHESIS=CHLOROPHYLL FORMATION;SCENEDESMUS OBLIQUUS 2203
BIOSYNTHESIS=CHLOROPHYLL,LIGHT EFFECTS;CHLORELLA PROTOTHECOIDES 5863
BIOSYNTHESIS=CHLOROPHYLL,REGULATION;EUGLENA GRACILIS 2179
BIOSYNTHESIS=CHOLESTENOL;LIOLOPHURA JAPONICA 5924
BIOSYNTHESIS=CHOLESTEROL;SALMO 2293
BIOSYNTHESIS=CHOLESTEROL,TWO PATHWAYS;PATELLA VULGATA 12175
BIOSYNTHESIS=COLLAGEN SYNTHESIS,RNA INDUCED;XENOPUS LAEVIS 4921
BIOSYNTHESIS=COLLAGEN,PROLACTIN EFFECTS,TAIL FIN;RANA CATESBEIANA 4923
BIOSYNTHESIS=DNA;CHLAMYDOMONAS REINHARDTII 2553
BIOSYNTHESIS=DNA,EMBRYO;STRONGYLOCENTROTUS 5128
BIOSYNTHESIS=DNA,GAMMA RADIATION EFFECTS;ACETABULARIA 7079
BIOSYNTHESIS=DNA,NUCLEUS;CRENOMYTILUS;MIZUHOPECTEN 5103
BIOSYNTHESIS=DNA,PRESSURE EFFECTS;TETRAHYMENA 10244
BIOSYNTHESIS=DNA,RNA,STARVATION EFFECTS;CHLAMYDOMONAS REINHARDI 2191
BIOSYNTHESIS=EGG LAYING HORMONE;APLYSIA CALIFORNICA 212
BIOSYNTHESIS=EPINEPHRINE;PETROMYZON;SALMO 7245
BIOSYNTHESIS=FATTY ACIDS,STEROLS,BROMINE COMPDS;VERONGIA 11289
BIOSYNTHESIS=GLYCOGEN;OSTREA EDULIS 2237
BIOSYNTHESIS=GLYCOPROTEIN IN OPTIC TECTUM;CARASSIUS AURATUS 4879
BIOSYNTHESIS=HAEMOGLOBIN;RANA CATESBEIANA 4917
BIOSYNTHESIS=IMMUNOGLOBULINS;CETACEA 1351
BIOSYNTHESIS=INHIBITION;ANABAENA AMBIGUA 11227
BIOSYNTHESIS=LIPIDS,DURING DIVISION;TETRAHYMENA PYRIFORMIS 5971
BIOSYNTHESIS=LUCIFERIN;CYPRIDINA HILGENDORFI 191
BIOSYNTHESIS=MANNITOL;SPATOGLOSSUM;DICTYOTA 7051
BIOSYNTHESIS=NITROGENASE;ANABAENA FLOS-AQUAE 1171
BIOSYNTHESIS=NUCLEIC ACIDS,EXCONJUGANTS;PARAMECIUM 10251
BIOSYNTHESIS=NUCLEIC ACIDS,REPRESSION;SPIROGYRA 2204
BIOSYNTHESIS=PACHYDICTYOL A;PACHYDICTYON CORIACEUM 11230
BIOSYNTHESIS=PEARL FORMATION;BIOMPHALARIA GLABRATA 5105
BIOSYNTHESIS=PHOSPHATASE;CHLAMYDOMONAS 7169
BIOSYNTHESIS=PHOTOHETEROTROPHY;CHROOCOCCALES 1168
BIOSYNTHESIS=PLASMA PROTEINS;OPSANUS TAU 7244
BIOSYNTHESIS=POLYPEPTIDE CHAIN INITIATION;ARTEMIA 3766
BIOSYNTHESIS=PROTAMINES IN TESTIS;SALMO IRIDEUS 4883
BIOSYNTHESIS=PROTEIN SYNTHESIS CONTROL;MISGURNUS;STRONGYLOCENTROTUS 3783
BIOSYNTHESIS=PROTEIN SYNTHESIS,ENVIRONMENT CONTROL;ARTEMIA SALINA 4819
BIOSYNTHESIS=PROTEIN,LIGHT STIMULATED CHLOROPLAST;EUGLENA GRACILIS 4712
BIOSYNTHESIS=PROTEINS;EUGLENA GRACILIS 2188
BIOSYNTHESIS=PROTEINS;FUNDULUS HETEROCLITUS 7204
BIOSYNTHESIS=PROTEINS DURING DEVELOPMENT;ILYANASSA 8526
BIOSYNTHESIS=PROTEINS IN EMBRYOLOGY;SEA URCHIN 4983
BIOSYNTHESIS=PROTEINS IN RIBOSOMES;BLASTOCLADIELLA EMERSONII 3321
BIOSYNTHESIS=PROTEINS,CHLORIDE CELL RIBOSOMES;ONCORHYNCHUS;SALMO GAIRDENERI 12247
BIOSYNTHESIS=RIBOSOMAL DNA;CHLAMYDOMONAS REINHARDI 2196
BIOSYNTHESIS=RNA;ANACYSTIS 11225
BIOSYNTHESIS=RNA;EUGLENA GRACILIS 1167
BIOSYNTHESIS=RNA;RANA PIPIENS 7516
BIOSYNTHESIS=RNA DURING CONJUGATION;STYLONYCHIA MYTILUS 7344
BIOSYNTHESIS=RNA,CELL DIVISION;TETRAHYMENA 10245
BIOSYNTHESIS=RNA,INHIBITORS;CHLORELLA PYRENOIDOSA 2197
BIOSYNTHESIS=RNA,LITHIUM;XENOPUS LAEVIS 2556
BIOSYNTHESIS=RNA,OOCYTES,OVARY;STARFISH 10541
BIOSYNTHESIS=RNA,SYNAPTIC STIMULATION EFFECTS;APLYSIA CALIFORNICA 6285
BIOSYNTHESIS=RRNA,STABILITY;CYANOPHYCEAE 10171
BIOSYNTHESIS=SPHINGOLIPID BASES,MICROSOMES OF VISCERA;OYSTER 5927
BIOSYNTHESIS=SPOROPOLLENIN;CHLORELLA;PROTOTHECA;SCENEDESMUS 181
BIOSYNTHESIS=SQUALENE;CYPRINUS 2293

Subject index

BIOSYNTHESIS=STEROIDS;CREPIDULA FORNICATA 219
BIOSYNTHESIS=STEROIDS,ADRENALS;CHRYSEMYS PICTA 10570
BIOSYNTHESIS=STEROLS;ASTERIAS RUBENS;HENRICIA SANGUINOLENTA 5962
BIOSYNTHESIS=STEROLS;CHLORELLA EMERSONII 7067
BIOSYNTHESIS=STEROLS;ECHINOIDEA 1246
BIOSYNTHESIS=SULPHATED MUCOPOLYSACCHARIDE,EMBRYO;RANA 11362
BIOSYNTHESIS=SULPHATED POLYSACCHARIDES;PELVETIA;LAMINARIA 5840
BIOSYNTHESIS=THYROGLOBULIN,TEMP EFFECTS;SALMO SALAR 2325
BIOSYNTHESIS=TMAO;GINGLYMOSTOMA CIRRATUM 261
BIOSYNTHESIS=TREHALOSE;ORCONECTES LIMOSUS 2212
BISMUTH=DETERMINATION IN SEAWATER 11894
BLOOD CELLS;CUCUMARIA MINIATA 8294
BLOOD CELLS;ICTALURUS NEBULOSUS 7249
BLOOD CELLS;LABEO UMBRATUS 4878
BLOOD CELLS;MACROPODUS OPERCULARIS 6994
BLOOD CELLS;SALMO GAIRDNERI 7262
BLOOD CELLS;SALMO IRIDEUS 10315
BLOOD CELLS;SALMO SALAR 283
BLOOD CELLS;TURSIOPS TRUNCATUS 7301
BLOOD CELLS=AMOEBOCYTE AGGREGATION;LIMULUS 5881
BLOOD CELLS=AMOEBOCYTES;PATELLA 1233
BLOOD CELLS=ERYTHROCYTE DEGENERATION;CLUPEA HARENGUS HARENGUS 11336
BLOOD CELLS=ERYTHROCYTE TYPES;SALMO GAIRDNERI 11340
BLOOD CELLS=ERYTHROCYTES;GLYCERA DIBRANCHIATA 4662
BLOOD CELLS=ERYTHROCYTES,METATOCYST VENOM BINDING;AIPTASIA 11281
BLOOD CELLS=ERYTHROCYTES,POIKILOCYTOSIS;HETEROPNEUSTES FOSSILIS 7930
BLOOD CELLS=ERYTHROCYTES,PURINE METABOLISM;PISCES 3466
BLOOD CELLS=FRESHWATER FISHES 3540
BLOOD CELLS=HAEMOCYTE GLUTAMATE;CARCINUS MAENAS 7106
BLOOD CELLS=HAEMOCYTE ULTRASTRUCTURE;ERIOCHEIR SINENSIS 4633
BLOOD CELLS=HAEMOCYTES;PATELLA 1233
BLOOD CELLS=HAEMOGLOBIN CONTENT;SALMO;THYMALLUS;YUGOSLAVIA 4865
BLOOD CELLS=HAEMOGLOBIN IN RBC S;SALMO GAIRDNERI 6049
BLOOD CELLS=HAEMOGLOBIN,ALKYLISOCYANIDE;LAMPETRA FLUVIATILIS 2276
BLOOD CELLS=HAEMOGLOBINS,ADAPTIVE SIGNIFICANCE;ANGUILLA 1275
BLOOD CELLS=HEMATOLOGY 259
BLOOD CELLS=HEMOGLOBIN;GLYCERA 5953
BLOOD CELLS=LEUCOCYTTE COUNTS;SALMO GAIRDNERI 285
BLOOD CELLS=METAMORPHOSIS EFFECTS;AMBYSTOMA MEXICANUM 8685
BLOOD CELLS=NUCLEOLI;RANA 150
BLOOD CELLS=PHAGOCYTES;TRIDACNA MAXIMA 3590
BLOOD CELLS=POLYMORPHONUCLEAR NEUTROPHILS;PLEURODELES 3550
BLOOD CELLS=PURINE METABOLISM,ERYTHROCYTES;PHOCA;PISCES 8309
BLOOD CELLS=RBC AND HB VALUES;KONIA DIKUME;CAMEROON 11344
BLOOD CELLS=RBC FERRITIN;RANA CATESBEIANA 7296
BLOOD CELLS=RED,TOXIN-INDUCED HAEMOLYSIS 4295
BLOOD CELLS=RESPIRATORY PROPERTIES;POLYPTERUS SENEGALUS 1319
BLOOD CELLS=SEASONAL VARIATIONS;RANA PIPIENS 1361
BLOOD CIRCULATION;ARAPAIMA GIGAS 9400
BLOOD CIRCULATION=FLOW IN GILLS;SQUALUS ACANTHIAS 3459
BLOOD CIRCULATION=MORPHOLOGY OF VESSELS IN PHARYNGEAL AREA;BRANCHIOSTOMA 9318
BLOOD CIRCULATION=RETE MIRABILE;PISCES 6038
BLOOD CLASSIFICATIONS;CYPRINUS CARPIO 12231
BLOOD CLASSIFICATIONS;LATIMERIA CHALUMNAE 8494
BLOOD CLASSIFICATIONS=AT MIGRATION;SALMO SALAR;LATVIAN SSR 3429
BLOOD CLASSIFICATIONS=BLOOD GROUPS;SALMO SALAR 7510
BLOOD LIQUID=SERUM LIPOPROTEINS;LATIMERIA CHALUMNAE 6030
BLOOD LIQUIDS;ICTALURUS NEBULOSUS 7249
BLOOD LIQUIDS;LABEO UMBRATUS 4878
BLOOD LIQUIDS;SALMO GAIRDNERI 7262
BLOOD LIQUIDS;SALMO IRIDEUS 10315
BLOOD LIQUIDS;TURSIOPS TRUNCATUS 7301
BLOOD LIQUIDS=ADAPTATION TO AIR;MOLLUSCA 4829
BLOOD LIQUIDS=AMINO ACIDS,HAEMOLYMPH 7110
BLOOD LIQUIDS=ANTISERUM;TANDANUS TANDANUS 6001
BLOOD LIQUIDS=CHROMATOGRAPHY;PHOCA VITULINA 3571
BLOOD LIQUIDS=COPPER EFFECTS;ICTALURUS NEBULOSUS 2345
BLOOD LIQUIDS=EFFECT OF THYROXINE,TSH AND THIOURACYL;CYPRINUS CARPIO 9406
BLOOD LIQUIDS=EFFECTS DURING DISEASE;HOMARUS AMERICANUS 1871
BLOOD LIQUIDS=FRESHWATER FISHES 3540
BLOOD LIQUIDS=GLUCAGON EFFECTS;ANGUILLA ANGUILLA 1266
BLOOD LIQUIDS=GLUCOSE CONTENT;AUSTRALORBIS GLABRATUS 1225
BLOOD LIQUIDS=GLUCOSE CONTENT;PLEURONECTES PLATESSA 298
BLOOD LIQUIDS=GLUCOSE LEVEL IN EXERCISED FISH;SALMO SALAR 11347
BLOOD LIQUIDS=GLUCOSE,CELL-PLASMA RATIO 2365
BLOOD LIQUIDS=GLUTAMATE;CARCINUS MAENAS 7106
BLOOD LIQUIDS=GLYCOPROTEINS WITH ANTIFREEZE PROPERTIES;TREMATOMUS;DISSOSTICHUS 9392
BLOOD LIQUIDS=GLYCOPROTEINS,CRYOBIOLOGY;TREMATOMUS BORCHGREVINKI 6005
BLOOD LIQUIDS=HAEMAGGLUTININS;PERCA FLUVIATILIS 5992
BLOOD LIQUIDS=HAEMATOLOGICAL TECHNIQUES;PISCES 4899

Subject index

BLOOD LIQUIDS=HAEMOCYANIN;GASTROPODA 225
BLOOD LIQUIDS=HAEMOLYMPH;CARCINUS MAENAS 1186
BLOOD LIQUIDS=HAEMOLYMPH OSMOREGULATION;NOTONECTA GLAUCA 7124
BLOOD LIQUIDS=HAEMOLYMPH PROTEINS;HEMIGRAPSUS 12157
BLOOD LIQUIDS=HAEMOLYMPH,ALKALINE PHOSPHATASE INCREASE;BIOMPHALARIA;SCHISTOSOMA 5923
BLOOD LIQUIDS=HAEMOLYMPH,OSMOTIC PRESSURE;SPHAEROMA 7114
BLOOD LIQUIDS=HEMOCYANIN;CARCINUS MAENAS 205
BLOOD LIQUIDS=HEMOLYSINS;OCHROMONAS MALHAMENSIS 10255
BLOOD LIQUIDS=IMMUNOELECTROPHORESIS OF SERUM;MACROPIPUS 5888
BLOOD LIQUIDS=IMMUNOLOGY;XENOPUS LAEVIS 6079
BLOOD LIQUIDS=IMMUNOLOGY,TEMPERATURE EFFECTS;BUFO MARINUS 6080
BLOOD LIQUIDS=IPN VIRUS DETECTION IN SERUM;SALMO GAIRDNERI 12921
BLOOD LIQUIDS=MAGNETIC STIRRER FOR COLLECTION;PISCES 856
BLOOD LIQUIDS=OSMOTIC CONCENTRATION IN FRESH WATER;CALLINECTES SAPIDUS 7123
BLOOD LIQUIDS=PH VARIATION;CARCINUS MAENAS 5876
BLOOD LIQUIDS=PHAGES;PROTEUS 4707
BLOOD LIQUIDS=PLASMA COMPOSITION;LOPHIUS PISCATORIUS 3487
BLOOD LIQUIDS=PLASMA PROGESTERONE LEVEL;NATRIX SIPEDON PICTIVENTRIS 3559
BLOOD LIQUIDS=PLASMA,CORTISOL CONCENTRATION;ANGUILLA 10293
BLOOD LIQUIDS=PROTEIN VARIATIONS;LITORIA;AUSTRALIA 7521
BLOOD LIQUIDS=PROTEIN,COPPER,CONTENT;PANULIRUS 4800
BLOOD LIQUIDS=SEASONAL VARIATIONS;RANA PIPIENS 1361
BLOOD LIQUIDS=SERUM ALBUMIN CHARACTERISATION;RANA CATESBEIANA 10337
BLOOD LIQUIDS=SERUM CONTENT VARIATION;CALLINECTES SAPIDUS 5882
BLOOD LIQUIDS=SERUM PHENYLALANINE DETERMINATION;SALMO 6443
BLOOD LIQUIDS=SERUM PROTEIN ANALYSIS;AMPHIBIA 4922
BLOOD LIQUIDS=SERUM PROTEIN IMMUNOELECTROPHORESIS;CARCINUS MAENAS 5879
BLOOD LIQUIDS=SERUM PROTEIN SEASONAL CHANGES;RANA TEMPORARIA 3573
BLOOD LIQUIDS=SERUM PROTEINS;EUPROCTUS;PYRENEES 10344
BLOOD LIQUIDS=SERUM PROTEINS IN PHYLOGENY;RANA SPP.;EUROPE 12743
BLOOD LIQUIDS=SERUM PROTEINS,HERBIVORES;PISCES 12226
BLOOD LIQUIDS=SERUM,AGGLUTININS;CALLINECTES SAPIDUS 5899
BLOOD LIQUIDS=SERUM,AGGLUTININS;SALMO GAIRDNERI 11328
BLOOD LIQUIDS=SERUM,ANITBODY ACTIVITY;LUCIOPERCA 7247
BLOOD LIQUIDS=SERUM,GLUCOSAMINE INCORPORATION;SCYLIORHINIS CANICULA 7212
BLOOD LIQUIDS=SERUM,GLUCOSE;CALLINECTES SAPIDUS 7105
BLOOD LIQUIDS=SERUM,SEASONAL VARIATIONS;PSEUDOPLEURONECTES AMERICANUS 5498
BLOOD LIQUIDS=SERUM,SEPARATION;RANA 4925
BLOOD LIQUIDS=SPECTROPHOTEMETRY;MACROPIPUS PUBER 1212
BLOOD LIQUIDS=THYLAKOIDS;RHODOPSEUDOMONAS SPHEROIDES;OSCILLATORIA CHALYBEA 155
BLOOD LIQUIDS=THYROXINE LEVEL;PISCES 7228
BLOOD LIQUIDS=VOLUME IN RELATION TO ENVIRONMENT SALINITY;GAMMARUS SPP. 5884
BLOOD VESSELS;FLABELLIDERMA COMMENSALIS 9296
BLOOD VESSELS=AZYGOS VEINS;LEPTONYCHOTES 5805
BLOOD VESSELS=BLASTOZOOID;BOTRYLLUS SCHLOSSERI 5808
BLOOD VESSELS=CAPILLARY GLUCOSE METABOLISM;ANGUILLA 11319
BLOOD VESSELS=CAUDAL;CETACEA 145
BLOOD VESSELS=COUNTERCURRENT HEAT EXCHANGER;DERMOCHELYS 11374
BLOOD VESSELS=DIASTOLIC BLOOD PRESSURES;RANA 2387
BLOOD VESSELS=EMINENTIA MEDIALIS,ULTRASTRUCTURE;RANA 11206
BLOOD VESSELS=HEAD;ACIPENSER RUTHENUS 11195
BLOOD VESSELS=HEAT EXCHANGE;MIROUNGA ANGUIROSTRIS;PHOCA VITULINA 2355
BLOOD VESSELS=PHARYNGEAL AREA;BRANCHIOSTOMA FLORIDAE 9318
BOATS PROPULSION 5540
BOATS PROPULSION=CAPACITY OF BOATS FOR ENGINE TYPES 4380
BOATS PROPULSION=ENGINES 10916
BOATS-COMMERCIAL FISHERIES;PENAEUS 3000
BOATS-COMMERCIAL FISHING 4400 5542
BOATS-COMMERCIAL FISHING;FAEROE IS. 5493
BOATS-COMMERCIAL FISHING;INDIA 9866
BOATS-COMMERCIAL FISHING;INDIAN OCEAN 2970
BOATS-COMMERCIAL FISHING;PENAEUS;VENEZUELA,COAST 925
BOATS-COMMERCIAL FISHING;PORTUGAL,COAST 2939
BOATS-COMMERCIAL FISHING;THUNNIDAE;GULF OF GUINEA 4373
BOATS-COMMERCIAL FISHING;THUNNUS;USA 4308
BOATS-COMMERCIAL FISHING;USSR 851 12949
BOATS-COMMERCIAL FISHING;VENEZUELA,COAST 815
BOATS-COMMERCIAL FISHING=26M CUTTER 850
BOATS-COMMERCIAL FISHING=DECK LAYOUT 4383
BOATS-COMMERCIAL FISHING=DEPLOYMENT;USSR 6709
BOATS-COMMERCIAL FISHING=DESIGN TO REDUCE NOISE 4378
BOATS-COMMERCIAL FISHING=DESIGN,CONSTRUCTION 5541
BOATS-COMMERCIAL FISHING=DRUM SEINER 6753
BOATS-COMMERCIAL FISHING=EEC 849
BOATS-COMMERCIAL FISHING=ENGINE FLEXIBILITY 4380
BOATS-COMMERCIAL FISHING=FLEET REPLACEMENT;SPAIN 1913
BOATS-COMMERCIAL FISHING=HYDRAULIC TRAWL DRUM WINCHES 5533
BOATS-COMMERCIAL FISHING=MANAGEMENT ECONOMICS 4321
BOATS-COMMERCIAL FISHING=NOISE 4377
BOATS-COMMERCIAL FISHING=SQUID;JAPAN SEA 4343

Subject index

BOATS-COMMERCIAL FISHING=SUPPORT SHIPS 7979
BOATS-COMMERCIAL FISHING=SUPPORT VESSEL 4405
BOATS-COMMERCIAL FISHING=TRAWL DRAG 1911
BOATS-COMMERCIAL FISHING=TRAWLS,SEAWORTHINESS 5532
BOATS-COMMERCIAL FISHING=WINCH OPERATION 4379
BOATS-FACTORY SHIPS;GERMANY,FED.REP. 853
BOATS-FACTORY SHIPS;USSR 851
BOATS-FACTORY SHIPS=FISH MEAL;DATA 6747
BOATS-FACTORY SHIPS=FREEZING TRAWLER 5534
BOATS-FACTORY SHIPS 848 852 7973 12973 12975
BOATS-MERCHANT VESSELS=DEEP DRAUGHT SHIPS IN TIDAL ESTUARY 995
BOATS-SUBMARINES 3115
BOATS-SUBMARINES=LOCK-OUT TYPE FOR BIOLOGICAL WORK 5623
BOATS-SUBMARINES=PIPELINE INSPECTION 3113
BOATS-SUBMARINES=RESEARCH 3112
BOATS-SUBMARINES=UNDERSEA LABORATORIES 5624 5625
BOATS-SUBMARINES=UNDERWATER EXPERIMENTATION 6507
BOATS-UNCONVENTIONAL;DATA 10915
BODY CAVITY=CLASSIFICATION;PHORONIS IJIMAI 3273
BODY CAVITY=COELOMIC FLUID,HEMOGLUTININ;STYELA PLICATA 1358
BODY CAVITY=KIDNEY POSITION;LATIMERIA CHALUMNAE 6984
BOOKS=AQUACULTURE,COASTAL INDO-PACIFIC 10933
BOOKS=AQUATIC ECOLOGY 11499
BOOKS=BIOLOGICAL OCEANOGRAPHY OF THE NORTHERN PACIFIC OCEAN 11840
BOOKS=BIOLOGY OF THE BLUE-GREEN ALGAE 11973
BOOKS=BIOLOGY OF THE INDIAN OCEAN 12545
BOOKS=BOTANY;USA;CANADA 12566
BOOKS=CHALLENGER EXPEDITION SKETCHBOOK 6830
BOOKS=CHEMISTRY OF MARINE NATURAL PRODUCTS 12094
BOOKS=COASTAL ZONE PROBLEMS 11531
BOOKS=CORNISH SEINES AND SEINERS 12983
BOOKS=DISTRIBUTION AND ECOLOGY OF LIVING BENTHIC FORMINIFERIDS 12511
BOOKS=FISH WATCHING AND PHOTOGRAPHY 13064
BOOKS=GENERAL HELMINTHOLOGY 13058
BOOKS=HISTORICAL ACCOUNT OF DIVING 11843
BOOKS=INTERNATIONAL REGULATION OF MARINE FISHERIES 10914
BOOKS=KINGDOM OF THE SEASHELL 11983
BOOKS=LAST CHANCE FOR SALMON;CANADA,QUEBEC 12951
BOOKS=MARINE AQUARIUM KEEPING 13005
BOOKS=MARINE NEUSTONOLOGY 9933
BOOKS=MARINE PHARMACOGNOSY 12937
BOOKS=OCEANOGRAPHY 11861
BOOKS=OCEANOGRAPHY AND MARINE BIOLOGY VOL.10 13063
BOOKS=OCEANOGRAPHY READER 11842
BOOKS=OCEANOGRAPHY,AFTER CHALLENGER EXPEDITION 6832
BOOKS=PACIFIC FISHES OF CANADA 12544
BOOKS=POLLUTION 12834
BOOKS=PONDS AND LAKES 11934
BOOKS=PRAWN FISHERY,PHOTOGRAPHS;JAPAN 12954
BOOKS=PRINCIPLES OF OCEANOGRAPHY 11844
BOOKS=SCANNING ELECTRON MICROGRAPHS 11999
BOOKS=SHALLOW-WATER GAMMARIDEAN AMPHIPODA OF NEW ENGLAND 11981
BOOKS=TOMORROW THE SEA(FRENCH) 13056
BOOKS=WATER SCIENCE AND TECHNOLOGY 12881
BOOKS 9141
BOREING ORGANISMS=DEEP SEA;XYLOPHAGA SP.N.;XYLOREDO;MASSACHUSETTS COAST 10981
BORING ORGANISMS 9926
BORING ORGANISMS;CLIONA VERMIFERA;GEORGIA COAST 3086
BORING ORGANISMS;LIMNORIA TRIPUNCTATA;USA,ATLANTIC COAST 4487
BORING ORGANISMS;UROSALPINX CINEREA 1698
BORING ORGANISMS=COMPETITION;CLIONA CELATA;ARCTICA ISLANDICA;DENMARK 6818
BORING ORGANISMS=GROWTH,MORPHOLOGY;PENITELLA PENITA 4488
BORING ORGANISMS=NOMENCLATURE 4489
BORING ORGANISMS=PENETRATION OF CALCAREOUS OBJECTS;CLIONA 11806
BORING ORGANISMS=PROBOSCIS REGENERATION;EUPLEURA;UROSALPINX 2428
BORING ORGANISMS=REARING;LYRODUS PEDICELLATUS 11805
BORING ORGANISMS=REGENERATION OF BORING ORGAN 3087
BORING ORGANISMS=SUBMERGED TIMBER 3089
BORING ORGANISMS,SEE GROWTH-RELATIVE GROWTH 950
BORON;EFFECT ON FRESH-AND BRACKISH WATER ORGANISMS 12882
BORON=ATMOSPHERIC,SEA WATER SOURCE 8169
BORON=EXTRACTION FROM SEAWATER 2038
BOTANY=ECOLOGICAL GEOBOTANY 6308
BOTTOM TAPOGRAPHY=COMPUTER PRODUCED SURVEY 1048
BOTTOM TAPOGRAPHY=KORAI SONE;JAPAN 55
BOTTOM TOPOGRAPHY;ANE,ENGLISH CHANNEL 4567
BOTTOM TOPOGRAPHY;GUADELOUPE ISLANDS 59
BOTTOM TOPOGRAPHY;KOKO SEAMOUNT 8207
BOTTOM TOPOGRAPHY;STRAIT OF SICILY 4550
BOTTOM TOPOGRAPHY;WASHINGTON COAST 5686

Subject index

BOTTOM TOPOGRAPHY=ECHO SOUNDING,LAKES;GERMANY FED.REP.   11132
BOTTOM TOPOGRAPHY=GEOLOGICAL STRUCTURE;ANE,HEBRIDES   8223
BOTTOM TOPOGRAPHY=GEOPHYSICAL SURVEY,SHIPBORNE COMPUTER   11917
BOTTOM TOPOGRAPHY   11916
BOTTOM-TOPOGRAPHY=SEISMOLOGY;MEDITERRANEAN SEA   5688
BRACKISH WATER ENVIRONMENT;ALGAE;CHAD   10611
BRACKISH WATER ENVIRONMENT;ANE,BRITISH ISLES,FALMOUTH   11524
BRACKISH WATER ENVIRONMENT;NEMATODA;GERMANY FED.REP.,EMS   2574
BRACKISH WATER ENVIRONMENT=AQUACULTURE;BLACK SEA   1926
BRACKISH WATER ENVIRONMENT=ECOLOGY;SPHAEROMA;CORSICA   10614
BRACKISH WATER ENVIRONMENT=ESTUARIES;HILSA ILISHA   2740
BRACKISH WATER ENVIRONMENT=ESTUARIES;INDIA COAST   6719
BRACKISH WATER ENVIRONMENT=MANGROVES CIRCULAR BEDS;THALASSIA;FLORIDA   3819
BRACKISH WATER ENVIRONMENT=ORIGIN AND HISTORY;EUROPE   6484
BRACKISH WATER ENVIRONMENT=PARTITIONING;COPEPODA   7549
BRACKISH WATER ENVIRONMENT=SPECIATION;PISCES   6499
BRAIN;TRICHECHUS   146
BRAIN=ACETYLCHOLINESTERASE;ELECTROPHORUS ELECTRICUS   1276
BRAIN=ACH LEVEL;RANA ESCULENTA   1347
BRAIN=ACTH RELEASE;OPHIOCEPHALUS PUNCTATUS   1258
BRAIN=ADENOHYPOPHYSIS EXTRACT EFFECTS,MELANOPHORES;MYXINE GLUTINOSA;XENOPUS   2280
BRAIN=ANATOMY;BUFO ARENARUM   7014
BRAIN=ANATOMY IN RELATION TO FEEDING;TELEOSTEI   2151
BRAIN=ANTIGENIC PATTERN;BRACHYDANIO RERIO   5012
BRAIN=ASCENDING THALAMIC AFFERENTS;RANA PIPIENS   11205
BRAIN=BARRIER SYSTEMS TO INULIN;RAJA;HEMITRIPTERUS   3444
BRAIN=BEHAVIOURAL BIOASSAY;CARASSIUS AURATUS   3534
BRAIN=BODY WEIGHT RELATION;TELEOSTEI   10097
BRAIN=BRAIN INDEX;PISCES   3314
BRAIN=CATACHOLAMINERGIC PATHWAY;CHRYSEMYS PICTA   10115
BRAIN=CEREBELLUM;PSEUDEMYS SCRIPTA ELEGANS   3569
BRAIN=CEREBELLUM,MORPHOGENESIS;RANA   3312
BRAIN=CEREBRAL GANGLION,NEUROSECRETORY CELLS;NORDOTIS   5754
BRAIN=CEREBRAL NEOCORTEX,SENSORY AREA;TURSIOPS TRUNCATUS   2166
BRAIN=CEREBRUM ANATOMY;ENHYDRA LUTRIS   3313
BRAIN=CHANGES IN POLYAMINES,NUCLEIC ACID CONCENTRATIONS;SALMO IRIDEUS   7268
BRAIN=CONGENITAL MICRORHINITIS;TRITURUS ALPESTRIS   8306
BRAIN=CONTROL OF MUSCULAR CONTRACTION;TRITONIA DIOMEDIA   12682
BRAIN=CORTEX ANATOMY;CAIMAN CROCODYLUS,TESTUDO HERMANNI   12076
BRAIN=CSF VOLUME CHANGES;SQUALUS ACANTHIAS   2310
BRAIN=CULTURE OF CELLS;LIMNAEA STAGNALIS   3393
BRAIN=DENDRITIC SPINES;EMYS ORBICULARIS   4696
BRAIN=EEG DURING CLASPING;BUFO   1692
BRAIN=EFFECTS ON OOCYTE LAMELLAE DEVELOPMENT;NEREIS DIVERSICOLOR   5965
BRAIN=ELECTRICAL ACTIVITY;HALICHOERUS GRYPUS   3999
BRAIN=ENZYMES,TADPOLE;XENOPUS LAEVIS   10376
BRAIN=FUNCTION AND BEHAVIOUR;HEMIHAPLOCHROMIS PHILANDER   10695
BRAIN=GABA UPTAKE,HYPOPHYSIS;GASTEROSTEUS ACULEATUS   1293
BRAIN=GANGLIA,CHEMICAL COMPOSITION;OCTOPUS VULGARIS   12180
BRAIN=GLUTAMATE UPTAKE;BUFO BOREAS   12315
BRAIN=HABENULAR NUCLEI LEFT-RIGHT ASYMMETRY;RANA   11208
BRAIN=HISTOLOGY AND ANATOMY;XENENTODON CANCILA   3299
BRAIN=HYPOTHALAMUS,ANATOMY;LEUCISCUS RUTILUS   10091
BRAIN=HYPOTHALAMUS,EFFECT OF TRI-IODOTHYRONINE;CLARIAS   8469
BRAIN=HYPOXIA EFFECTS;PSEUDEMYS SCRIPTA ELEGANS   2376
BRAIN=LIGHT INDUCED POTENTIALS;LEPTONYCHOTES WEDDELLI   2352
BRAIN=MESENCEPHALON PARTICULAR NUCLEUS;GYMNOTUS CARAPO   9311
BRAIN=MIDBRAIN INTEGRATIVE FUNCTIONS;CARASSIUS   12255
BRAIN=MIDBRAIN REGENERATION,LARVAE;RANA ESCULENTA   2459
BRAIN=MONOAMINE-CONTAINING NERVE TERMINALS;CHRYSEMYS   10118
BRAIN=MONOAMINES;SCYLIORHINUS CANICULA   6038
BRAIN=MONOAMINES;XENOPUS LAEVIS   6088
BRAIN=MRNA,SYNTHESIS,DISTRIBUTION;CARASSIUS AURATUS   11332
BRAIN=MSH-CONTAINING GRANULES,PARS INTERMEDIA;RANA   11363
BRAIN=NEURAL ORGANIZATION,CEREBELLUM ANALOGY;LOLIGO   10052
BRAIN=NEUROHYPOPHYSIS;ACIPENSER   4685
BRAIN=NEUROHYPOPHYSIS ULTRASTRUCTURE;TRITURUS CRISTATUS   11210
BRAIN=NEUROSECRETORY HORMONE TRANSPORT,STORAGE;ANGUILLA   10303
BRAIN=OLFACTORY BULB ARCHITECTONICS;TRITURUS CRISTATUS   11209
BRAIN=OPTIC TECTUM INHIBITORS,BEHAVIOUR EFFECTS;FROG   6067
BRAIN=PHYSIOLOGY,ENZYMES;BALAENOPTERA PHYSALUS;PHYSETER CATODON   6082
BRAIN=PINEAL ORGAN,PHOTORECEPTOR CELLS;SALMO GAIRDNERI   8302
BRAIN=PITUITARY CONTROL OF ACTH SECRETION;CLARIAS BATRACHUS   2279
BRAIN=PITUITARY GONADOTROPHIN;SCYLIORHINUS CANICULA   2330
BRAIN=PITUITARY TRANSPLANT EFFECTS IODINE UPTAKE;CARASSIUS AURATUS   2343
BRAIN=POSTNATAL DEVELOPMENT OF MATRIX LAYER;SALMO IRIDEUS   3639
BRAIN=PROLACTIN-SENSITIVE NEURONS;LEPOMIS;ASTRONOTUS;CARASSIUS;TILAPIA   3493
BRAIN=RADIOAUTOGRAPHY;BRACHYDANIO RERIO   1300
BRAIN=RADIOAUTOGRAPHY AFTER MOTOR STIMULATION;BRACHYDANIO RERIO   1300
BRAIN=RHOMBENCEPHALON;LATIMERIA CHALUMNAE   134

Subject index

BRAIN=SEXUAL AND RELATIVE GROWTHS,PSEUDEMYS SCRIPTA 5797
BRAIN=STEREOTAXIC ATLAS,BUFO 10108
BRAIN=STIMULATION BY MOVEABLE ELECTRODE;PISCES 5677
BRAIN=STRUCTURE,NUCLEUS INTERMEDIOLATERALIS DORSALIS;XENOPUS 5601
BRAIN=SWIMMING NEURONAL MECHANISM,TRITONIA DIOMEDIA 12683
BRAIN=SYNAPTIC DISC ULTRASTRUCTURE;CARASSIUS AURATUS 6075
BRAIN=SYNAPTIC PROFILES;OCTOPUS 5749
BRAIN=TELENCEPHALON CONNECTIONS,RANA PIPIENS 11206
BRAIN=TEMPERATURE DEPENDENT ATPASE;LEUCISCUS;MELOSTOMA 5995
BRAIN=ULTRASTRUCTURE;BRANCHIOSTOMA LANCEOLATUM 9320
BRAIN=ULTRASTRUCTURE,MIDBRAIN TECTUM;EMYS ORBICULARIS 7016
BRAINS=ENZYMES,GLIAL CELLS,ANAEROBIC RESPIRATION;WHALE 6083
BROMINE=GASEOUS,PARTICULATE,IN MARINE ATMOSPHERE;HAWAII COAST 8174
BROMINE=ORGANIC COMPOUND SYNTHESIS;PISCES;ALGAE 7022
BUFFER SOLUTIONS=ALKALINE WASTES 9768
BUFFERING SOLUTIONS=STANDARD BUFFERS FOR SEA WATER 9985
BUOYANCY=CELL SINKING RATE;DITYLUM BRIGHTWELLI 6075
BUOYANCY=CONTROL;ANABAENA FLOS-AQUAE;CYANOPHYCEAE 3330
BUOYANCY=CONTROL;ODONTASPIS TAURUS 7731
BUOYANCY=DIEL PERIODICITY IN SURF-ZONE DIATOMS;CHAETOCEROS;OLYMPIC PENINSULA 9260
BUOYANCY=EGGS,CHORION THICKNESS;PLATICHTHYS FLESUS;LIMANDA LIMANDA 6986
BUOYANCY=KOLLIKER ORGAN ANATOMY;CEPHALOPODA 12039
BUOYANCY=RELATION TO METAMORPHOSIS;PORCELLANA PLATYCHELES 5872
BUOYANCY=SWIM BLADDER GAS CONTENT;CLUPEA;SALMO ALPINUS 7269
BUOYS=HYDROACOUSTIC DATA TRANSMISSION CHANNEL 9106
BUOYS=OCEAN BOTTOM TRANSPONDERS 982
BUOYS=REMOTE MONITORING 3119

CADMIUM;PISCES;USA,NEW YORK 750
CADMIUM=ACCUMULATION,MARINE ORGANISMS 6088
CADMIUM=ACCUMULATION,TEMPERATURE SALINITY EFFECT;UCA PUGILATOR 12167
CADMIUM=ANALYSIS IN WATER,SEAWATER,URINE 11896
CADMIUM=BIOASSAY;NAJAS GUADALUPENSIS 10170
CADMIUM=DEEP-SEA SEDIMENTS;NORTH ATLANTIC 72
CADMIUM=EFFECT ON TESTICLES;SALVELINUS;SALMO 3511
CADMIUM=POLLUTION;PISCES;NORWAY COAST 12910
CADMIUM=POLLUTION 6026
CADMIUM=POLLUTION,ACCUMULATION;MYTILUS GALLOPROVINCIALIS 12896
CADMIUM=RIVERS AND LAKES;USA 6119
CADMIUM=TEMP AND SALINITY,TOXICITY;UCA PUGILATOR 11760
CADMIUM=TISSUE CONTENT;PHOCA;HALICHOERUS 8693
CADMIUM=UPTAKE,MARINE ORGANISMS 776
CAECAE=INTESTINAL,ANATOMY;NEOPHASIS LABENIFORMIS 9303
CAECAE=INTESTINAL,FATS;LEUCOCHLORIDIOMORPHA CONSTANTIAE 12220
CAECAE=NEUROENDOCRINE CONTROL OF FUNCTION;PORCELLIO;LIGIA 4629
CAECAE=PYLORIC CAECA;SCOMBEROMORUS 9280
CAECAE=PYLORIC,PROTEOLYTIC ENZYMES;PISASTER OCHRACEUS 7166
CAESIUM=EXPERIMENTAL CONTAMINATION;INVERTEBRATA 146
CAESIUM=USE IN DATING RESERVOIR SEDIMENTS 11900
CALCIUM;ANTARCTIC OCEAN 69
CALCIUM=45CA INCORPORATION INTO EGGS;ORYZIAS LATIPES 6629
CALCIUM=ASSIMILATION EFFICIENCY;LITTORINA LITTOREA 12181
CALCIUM=BINDING PROTEINS;INTESTINE;MUSCLE;CYPRINUS CARPIO 6072
CALCIUM=CALCIFICATION,SKELETON;POCILLOPORA DAMICORNIS [illegible]
CALCIUM=CALCIUM CARBONATE SATURATION;ATLANTIC OCEAN 8186
CALCIUM=CALCIUM CARBONATE,SEAWATER,KINETICS 8177 8178
CALCIUM=CALCIUM PHOSPHATE PRECIPITATION,ALKALINE PH 9754
CALCIUM=CALCIUM-MAGNESIUM RATIOS,SKELETON;ALLOCENTROTUS FRAGILIS [illegible]
CALCIUM=CARBONATE PRECIPITATION;MICROORGANISMS 2172
CALCIUM=CATION-ANION BALANCE;HALIMEDA OPUNTIA 10766
CALCIUM=[illegible]
CALCIUM=[illegible] DEPENDENCE [illegible] [illegible]
CALCIUM=CONCENTRATION;PACIFIC OCEAN [illegible]
CALCIUM=CONTENT OF EXTRAPALLEAL FLUID 3096
CALCIUM=[illegible]
CALCIUM=[illegible] REEF FORMATION [illegible] ANNULARIS;JAMAICA 5965
CALCIUM=DEPOSITION IN [illegible] 5662
CALCIUM=DETERMINATION OF [illegible];SEA URCHIN 2035
CALCIUM=[illegible]
CALCIUM=[illegible]
CALCIUM=[illegible]
CALCIUM=[illegible]
CALCIUM=EFFECTS ON MUSCULAR TENSION [illegible]
CALCIUM=[illegible]
CALCIUM=[illegible]
CALCIUM=FACILITATION OF NEUROMUSCULAR SYNAPSES;[illegible] 3370
CALCIUM=[illegible]
CALCIUM=[illegible]
[illegible]
[illegible]

Subject index

CALCIUM=LIME TREATMENT OF SMALL LAKE;SWEDEN 8240
CALCIUM=METABOLISM;SCENEDESMUS 7068
CALCIUM=METABOLISM IN INTERMOULT;AUSTROPOTAMOBIUS PALLIPES 1215
CALCIUM=MINERALIZATION AT MOULTING;LIRCEUS BRACHYURUS 10393
CALCIUM=OOLITE DEPOSITION;CUBA,BATABANO BAY 6870
CALCIUM=PHYSIOLOGY,HORMONE EFFECTS;MYOXOCEPHALUS SCORPIUS 7224
CALCIUM=SEDIMENT,COMPENSATION LEVEL;SOUTH ATLANTIC 11005
CALCIUM=SHELL CALCITE-ARAGONITE RATIO;MOLLUSCA 12187
CALCIUM=SHELL CONCENTRATION;CHIONE UNDATELLA 11175
CALCIUM=UPTAKE BY DIVIDING EGGS;SEA URCHIN 2433
CALIBRATION=STD THERMOMETER TIME CONSTANT 8042
CANALS=DISEASE HAZARD ALONG PROPOSED ROUTES;PANAMA;COLOMBIA 12930
CANALS=ECOLOGY;PISCES;INVERTEBRATA;FLORIDA 11525
CANALS=OXYGEN SYSTEM;GERMANY,DEM.REP. 7850
CANCER=LIPOMA;CYNOSCION REGALIS 11768
CANCER & CANCER PRODUCING SUBSTANCES 954
CANCER & CANCER PRODUCING SUBSTANCES=COLLAGEN ACTIVITY;TRITURUS 1344
CANCER AND CANCER PRODUCING SUBSTANCES;CARASSIUS AURATUS 788
CANCER AND CANCER PRODUCING SUBSTANCES;CRASSOSTREA;AUSTRALIA 9839
CANCER AND CANCER PRODUCING SUBSTANCES;PORPHYRA 783
CANCER AND CANCER PRODUCING SUBSTANCES;PORPHYRA TENERA 1878 2925
CANCER AND CANCER PRODUCING SUBSTANCES;SALMO GAIRDNERI 9842
CANCER AND CANCER PRODUCING SUBSTANCES=HEPATOMAS;ONCORHYNCHUS NERKA 2918
CANCER AND CANCER PRODUCING SUBSTANCES=HERPESVIRUS;RANA PIPIENS 801
CANCER AND CANCER PRODUCING SUBSTANCES=MELANOMA IN HYBRIDS;XIPHOPHORUS 3784
CANCER AND CANCER PRODUCING SUBSTANCES=MESENCHYMAL TUMOURS;PINCTADA MARGARITIFERA 6692
CANCER AND CANCER PRODUCING SUBSTANCES=POLLUTED WATERS;PISCES 13093
CARBOHYDRATES;DIATOMAE 7035
CARBOHYDRATES=ACETOLYSIS PRODUCTS OF POLYSACCHARIDE;PACHYMENIA 5825
CARBOHYDRATES=ACETYL DERIVATIVES,SIALIC ACIDS;DISTOLASTERIAS NIPON 12201
CARBOHYDRATES=ACID POLYSACCHARIDE 5826
CARBOHYDRATES=ADHESIVE SECRETION;BALANUS EBURNEUS 12169
CARBOHYDRATES=ADHESIVE SUBSTANCE;BACTERIA;MENAI STRAIT 7033
CARBOHYDRATES=ANALYSIS IN SEDIMENT;BERMUDA,MANGROVE LAKE 7807
CARBOHYDRATES=ASSIMILATION;CHLORELLA PYRENOIDOSA 5864
CARBOHYDRATES=BLOOD GLUCOSE;HETEROPNEUSTES FOSSILIS 10093
CARBOHYDRATES=BLOOD GLUCOSE LEVELS;PLEURONECTES PLATESSA 298
CARBOHYDRATES=CALCIUM BINDING AND COMPOSITION;HALIMEDA 12101
CARBOHYDRATES=CARRAGEENAN;CHONDRUS;GIGARTINA 7078
CARBOHYDRATES=CARRAGEENAN SAFETY 11793
CARBOHYDRATES=CELL-WALL SACCHARIDES;SCENEDESMUS OBLIQUUS 10167
CARBOHYDRATES=CELLULOSE BREAKDOWN,FAST-FLOWING STREAMS 11129
CARBOHYDRATES=DETERMINATION IN LAKE SEDIMENT;LAKES ERIE AND ONTARIO 9258
CARBOHYDRATES=DIGESTION;CYBISTER TRIPUNCTATUS 5936
CARBOHYDRATES=DISACCHARIDE,EGG COAT;PSEUDOCENTROTUS 7176
CARBOHYDRATES=EFFECT ON INTESTINAL POTENTIALS;CRYPTOCHITON STELLERI 211
CARBOHYDRATES=EXTRACTION,FRACTIONATION;PHAEOPHYCEAE 5827
CARBOHYDRATES=FOOD RESERVES;PRASINOPHYCEAE 11249
CARBOHYDRATES=FREE IN MARINE ENVIRONMENT 5673
CARBOHYDRATES=FUCANS,STRUCTURE;HIMANTHALIA;BIFURCARIA 5828
CARBOHYDRATES=FUCOIDAN,SULPHATION;FUCUS DISTICHUS 7089
CARBOHYDRATES=GALACTOSE;TREMATOMUS BORCHGREVINKI;PSEW 6884
CARBOHYDRATES=GLUCAGON EFFECTS;ANGUILLA ANGUILLA 1266
CARBOHYDRATES=GLUCOSE CATABOLISM;BACTERIA 7028
CARBOHYDRATES=GLUCOSE METABOLISM;CHANNA PUNCTATUS 2278
CARBOHYDRATES=GLUCOSE METABOLISM DURING STARVATION;ANGUILLA ANGUILLA 3473
CARBOHYDRATES=GLUCOSE METABOLISM,ANAEROBIC;MYTILUS EDULIS 4924
CARBOHYDRATES=GLUCOSE UPTAKE;CHLAMYDOMONAS 7046
CARBOHYDRATES=GLUCOSE UPTAKE;POGONOPHORA;POLYCHAETA 3423
CARBOHYDRATES=GLUCOSE,CELL-PLASMA RATIO;TURSIOPS TRUNCATUS 2365
CARBOHYDRATES=GLUCOSE,ENDOCRINOLOGY;ANGUILLA 10294
CARBOHYDRATES=GLUCOSE,FLUX;L.ONTARIO 7667
CARBOHYDRATES=GLUCOSE,HAEMOLYMPH CONTENT;AUSTRALORBIS GLABRATUS 1225
CARBOHYDRATES=GLUCOSE,METABOLISM;APHANOCAPSA;SYNECHOCOCCUS 2175
CARBOHYDRATES=GLUCOSE,SERUM;CALLINECTES SAPIDUS 7105
CARBOHYDRATES=GLYCEMIA LEVEL;CYCLOSTOMATA;PISCES 1274
CARBOHYDRATES=GLYCERATE METABOLISM;CHLORELLA FUSCA 9340
CARBOHYDRATES=GLYCOGEN DETERMINATION;MYTILIDAE 206
CARBOHYDRATES=GLYCOGEN LEVELS AND ASPHYXIALHYPOXIA;LEPTONYCHOTES WEDDELLI 12294
CARBOHYDRATES=GLYCOGEN SYNTHESIS;OSTREA EDULIS 2237
CARBOHYDRATES=GLYCOGEN,ACTH EFFECTS;CAIMAN SCLEROPS 1359
CARBOHYDRATES=GLYCOGEN,AMP EFFECTS ON CONTENT 4636
CARBOHYDRATES=GLYCOGEN,CORONET CELLS;SCYLLIORHINUS 10301
CARBOHYDRATES=GLYCOGEN,HEPATOPANCREAS,MUSCLES,CYPRINUS CARPIO [illegible]
CARBOHYDRATES=GLYCOGENOLYSIS,STEROID EFFECTS;CRASSOSTREA GIGAS 6727
CARBOHYDRATES=HAEMAGGLUTININ SUBUNITS;PANULIRUS ARGUS,CRASSOSTREA VIRGINICA [illegible]
CARBOHYDRATES=HYDROCARBON UTILIZATION;BACTERIA 10137
CARBOHYDRATES=IN COLLAGEN;METRIDIUM DIANTHUS 1258
CARBOHYDRATES=ISOLATION,EXTRACTION;[illegible]
CARBOHYDRATES=KAMABOKO ELASTICITY 277 278

Subject index

CARBOHYDRATES=KINETICS,SEAWATER DISSOLVED 3162
CARBOHYDRATES=LIPOPOLYSACCHARIDE ISOLATION;LIMULUS 7126
CARBOHYDRATES=MANNAN,XYLAN,ISOLATION;NEMALION VERMICULARE 7092
CARBOHYDRATES=MANNITOL DETERMINATION;PHAEOPHYTA 4772
CARBOHYDRATES=METABOLISM;ACETABULARIA 5211
CARBOHYDRATES=METABOLISM;ANGUILLA ROSTRATA 4859
CARBOHYDRATES=METABOLISM;CYPRINUS CARPIO 1324
CARBOHYDRATES=METABOLISM;FUNDULUS HETEROCLITUS 291
CARBOHYDRATES=METABOLISM;TINCA VULGARIS 2301
CARBOHYDRATES=METABOLISM DURING ANAEROBY;PLEUROBEMA COCCINEUM 2239
CARBOHYDRATES=METABOLISM,ADRENERGIC CONTROL;RANA TEMPORARIA 346
CARBOHYDRATES=METABOLISM,EFFECTS OF MS 222;SALMO GAIRDNERI 1310
CARBOHYDRATES=MUCOPOLYSACCHARIDES IN TASTE BUDS;RANA;BUFO 1348
CARBOHYDRATES=NUCLEOTIDE SUGARS,EMBRYOS;BUFO ARENARUM 6056
CARBOHYDRATES=OF GELATIN OF BODY WALL;THYONE BRIAREUS 5972
CARBOHYDRATES=PHOTOSYNTHESIS;TRIBONEMA AEQUALE 10169
CARBOHYDRATES=PHYTOPLANKTON;MICROCYSTIS;USSR,KREMENCHUG 9351
CARBOHYDRATES=POLYSACCHARIDE ESTIMATION;GYMNODINIUM BREVE 4742
CARBOHYDRATES=POLYSACCHARIDE PRODUCTION;PORPHYRIDIUM 4756
CARBOHYDRATES=POLYSACCHARIDE SECRETION;DIATOMACEAE 4731
CARBOHYDRATES=POLYSACCHARIDES;CHLORELLA 2189
CARBOHYDRATES=POLYSACCHARIDES;LAINGIA PACIFICA 183 5854
CARBOHYDRATES=POLYSACCHARIDES;SARGASSUM PALLIDUM 1180
CARBOHYDRATES=POLYSACCHARIDES IN NEPHRON 3506
CARBOHYDRATES=POLYSACCHARIDES ROLE IN GASTRULATION;ECHINOIDEA 4988
CARBOHYDRATES=PRODUCTION 6546
CARBOHYDRATES=PRODUCTION;CHAETOCEROS 6565
CARBOHYDRATES=ROLE IN CELL REASSOCIATION;MICROCIONA PROLIFERA 12217
CARBOHYDRATES=SEAWATER,SEDIMENT 9203
CARBOHYDRATES=SOLUBLE INTRACRYSTALLINE POLYSACCHARIDES;COCCOLITHUS 11285
CARBOHYDRATES=STARCH,IN CHLOROPLASTS;ACETABULARIA 7087
CARBOHYDRATES=STEROID EFFECTS,FEMALES;CRASSOSTREA 5943
CARBOHYDRATES=SUGARS,IN SEDIMENTS;SWEDEN,LAKES 86
CARBOHYDRATES=SUGARS,PROTECTION AND REVERSAL;OPSANUS 12235
CARBOHYDRATES=SULPHATED HETEROPOLYSACCHARIDE;SARGASSUM 12134
CARBOHYDRATES=SULPHATED POLYSACCHARIDE SYNTHESIS;PELVETIA;LAMINARIA 5860
CARBOHYDRATES=TREHALOSE METABOLISM;ORCONECTES LIMOSUS 2212
CARBOHYDRATES=USE AS CARBON SOURCE;NOSTOC 11215
CARBON=14CO2 FIXATION;PHAEOPHYCEAE 4734
CARBON=ACETATE ASSIMILATION;SCENEDESMUS QUADRICAUDA 7057
CARBON=BICARBONATE MEASUREMENT,SKIN;RANA CLAMITANS 6066
CARBON=C13 IN DEEP WATERS;ASE;ANE 9193
CARBON=CARBON DIOXIDE FIXATION,TESTIS;GADUS MORHUA 1302
CARBON=CARBONATE CONSTITUENTS,SEDIMENTS;SOUTH AFRICA 3178
CARBON=CARBONATE ION CONCENTRATION DETERMINATION 11906
CARBON=CARBONATE PRODUCTION BY MACROBENTHOS;BISCAYNE BAY 4097
CARBON=CELLULAR PHOSPHORUS CHANGES UNDER LOW-CARBON STRESS;ESCHERICHIA 7165
CARBON=CO2 SOURCES FOR ALGAL BLOOMS 6585
CARBON=CO2,PHYTOPLANKTON PRODUCTION 2080
CARBON=CO2-O2 SYSTEM;INE 1044
CARBON=DETERMINATION IN SEA WATER 4236
CARBON=DETRITAL,METABOLISM;MICHIGAN,LAWRENCE LAKE 11127
CARBON=DISTRIBUTION;BALTIC SEA 11888
CARBON=DIURNAL CHANGES,HARDWATER STREAM;USA 9253
CARBON=DYNAMICS IN FOOD-CHAIN SYSTEM,GLUCOSE;TETRAHYMENA;ESCHERICHIA 11624
CARBON=HYDROCARBON METABOLISM;GILLICHTHYS;OLIGOCOTTUS;CITHARICHTHYS 4855
CARBON=HYDROCARBONS;BALTIC SEA 8182
CARBON=HYDROCARBONS;SARGASSUM SP. 5833
CARBON=HYDROCARBONS FROM SEAWATER 9196
CARBON=INCORPORATION;ACIPENSER 10282
CARBON=INCORPORATION;MACROCYSTIS PYRIFERA 9765
CARBON=INCORPORATION INTO CELLS;CHLOROGLOEA FRITSCHII 1173
CARBON=ISOTOPE RATIO VARIATIONS,SEDIMENT;GULF OF MEXICO 8217
CARBON=LIGHT & DARK METABOLISM;APHANOCAPSA 1170
CARBON=OCEAN SEDIMENTS CONTENT 2060
CARBON=ORGANIC,DETERMINATION IN WATER 1798
CARBON=ORGANIC,DISTRIBUTION IN GLACIAL ESTUARY;ALASKA 3159
CARBON=PARTICULATE ORGANIC MATTER,NEAR-BOTTOM SHALLOWS;JAMAICA 3158
CARBON=PATHWAYS IN CORAL REEFS 6424
CARBON=PHOTOHETEROTROPHIC GROWTH;AGMENELLUM 11216
CARBON=PRIMARY PRODUCTIVITY 7833
CARBON=RADIOACTIVE TRACERS;LAMINARIA 1165
CARBON=SORPTION RATE IN GRANULAR CARBON SYSTEMS 9754
CARBON=TRANSPORT TO DEEPWATER ORGANISMS 7555
CARBON AND CARBON COMPOUNDS=ADSORPTION 10825
CARBON DIOXIDE SYSTEMS;DENMARK,GRANE LANGSO 6905
CARBON DIOXIDE SYSTEMS=ACCUMULATION IN SEA 11910
CARBON DIOXIDE SYSTEMS=ANALYSIS IN WATER 11915
CARBON DIOXIDE SYSTEMS=CARBONATE SYSTEM,OCEANS 5675
CARBON DIOXIDE SYSTEMS=CONC EFFECT ON SOUND VELOCITY 8078

Subject index

CARBON DIOXIDE SYSTEMS=CORAL REEF;ENIWETOK ATOLL   9743
CARBON DIOXIDE SYSTEMS=DARK FIXATION;PHAEOPHYCEAE   4735
CARBON DIOXIDE SYSTEMS=FIXATION;ANACYSTIS NIDULANS   7076
CARBON DIOXIDE SYSTEMS=MICROBIAL FIXATION,VOLCANIC LAKE;JAPAN   10567
CARBON DIOXIDE SYSTEMS=NOMOGRAM FOR EQUILIBRIA;ELASMOBRANCHIA   3463
CARBON DIOXIDE SYSTEMS=SEAWATER   6864   6865
CATCH STATISTICS=FISHERIES;SARDINA PILCHARDUS;MOROCCO   6807
CATCH STATISTICS OTHER THAN FISHERIES;PANDALUS JORDANI   3072
CATCH STATISTICS-FISHERIES;AFRICA,LAKES   2742
CATCH STATISTICS-FISHERIES;AFRICA,SOUTH WEST   2996
CATCH STATISTICS-FISHERIES;ANE   4341
CATCH STATISTICS-FISHERIES;ANW;ANE;ASE   4472
CATCH STATISTICS-FISHERIES;AUSTRALIA   5480
CATCH STATISTICS-FISHERIES;BRAZIL   2942
CATCH STATISTICS-FISHERIES;CALIFORNIA COAST   9925
CATCH STATISTICS-FISHERIES;CAMBODIA;LAOS;THAILAND;VIETNAM   2947
CATCH STATISTICS-FISHERIES;CHELONIDAE   2936
CATCH STATISTICS-FISHERIES;CLUPEA HARENGUS;ANE   2960
CATCH STATISTICS-FISHERIES;CLUPEA HARENGUS;BRITISH COLUMBIA   10716
CATCH STATISTICS-FISHERIES;CLUPEA HARENGUS;EIRE   2992
CATCH STATISTICS-FISHERIES;CLUPEA HARENGUS;PACIFIC OCEAN   4475
CATCH STATISTICS-FISHERIES;CLUPEA HARENGUS;SCOMBER SCOMBRUS;ANE   1953
CATCH STATISTICS-FISHERIES;CLUPEA HARENGUS PALLASI;ALASKA   5458
CATCH STATISTICS-FISHERIES;CLUPEIFORMES;ASE   4307
CATCH STATISTICS-FISHERIES;CLUPEOIDEA;WORLD TROPICAL SEAS   5507
CATCH STATISTICS-FISHERIES;CRUSTACEA;MOLLUSCA;ICELAND,COAST   1714
CATCH STATISTICS-FISHERIES;CRUSTACEA;USA   5486
CATCH STATISTICS-FISHERIES;CYNOSCION MARACAIBOENSIS;VENEZUELA   1713
CATCH STATISTICS-FISHERIES;EAST CHINA SEA   2961
CATCH STATISTICS-FISHERIES;ENGRAULIS;SARDINOPS;TRACHURUS;SOUTH AFRICA,COAST   1017
CATCH STATISTICS-FISHERIES;GADUS;BARENTS SEA   6667
CATCH STATISTICS-FISHERIES;GADUS;LABRADOR;NEWFOUNDLAND   6473
CATCH STATISTICS-FISHERIES;GADUS MORHUA;CANADA   5271
CATCH STATISTICS-FISHERIES;GERMANY,DEM.REP.   11801
CATCH STATISTICS-FISHERIES;GERRES SETIFER;INDIA,COAST   663
CATCH STATISTICS-FISHERIES;HILSA ILISHA;INDIA,COAST   2739
CATCH STATISTICS-FISHERIES;HILSA ILISHA   2740
CATCH STATISTICS-FISHERIES;HIPPOGLOSSOIDES PLATESSOIDES;CANADA   5272
CATCH STATISTICS-FISHERIES;HIPPOGLOSSUS;PACIFIC OCEAN   4476   4477
CATCH STATISTICS-FISHERIES;HIPPOGLOSSUS;USA,PACIFIC COAST   4478
CATCH STATISTICS-FISHERIES;HIPPOGLOSSUS   1712
CATCH STATISTICS-FISHERIES;HONG KONG   5474
CATCH STATISTICS-FISHERIES;ICELAND   4375
CATCH STATISTICS-FISHERIES;INDIA   5479   5516   5517
CATCH STATISTICS-FISHERIES;INDIA COAST   9865
CATCH STATISTICS-FISHERIES;INDIA,COAST   2934
CATCH STATISTICS-FISHERIES;INDONESIA   5478
CATCH STATISTICS-FISHERIES;IRELAND   4481
CATCH STATISTICS-FISHERIES;ISEW   5467
CATCH STATISTICS-FISHERIES;JAPAN   1954
CATCH STATISTICS-FISHERIES;KOREA   2733
CATCH STATISTICS-FISHERIES;LUTJANUS PURPUREUS;BRAZIL   4299
CATCH STATISTICS-FISHERIES;MALAYSIA   5477
CATCH STATISTICS-FISHERIES;MANILA BAY   5484   5485
CATCH STATISTICS-FISHERIES;MERLUCCIUS BILINEARIS;ANW   5589
CATCH STATISTICS-FISHERIES;MERLUCCIUS HUBBSI;PATAGONIA COAST   9862
CATCH STATISTICS-FISHERIES;MOROCCO   5591
CATCH STATISTICS-FISHERIES;NEW ZEALAND COAST   6708
CATCH STATISTICS-FISHERIES;NORWAY COAST   4342
CATCH STATISTICS-FISHERIES;ONCORHYNCHUS;KODIAK ISLAND   2736
CATCH STATISTICS-FISHERIES;ONCORHYNCHUS NERKA;BRITISH COLUMBIA,BABINE LAKE   12950
CATCH STATISTICS-FISHERIES;ONCORHYNCHUS NERKA;L.TOWADA   4219
CATCH STATISTICS-FISHERIES;ONCORHYNCHUS SPP;CANADA   4479
CATCH STATISTICS-FISHERIES;ONCORHYNCHUS SPP;USA,PACIFIC COAST   4480
CATCH STATISTICS-FISHERIES;PENAEIDAE;CARIBBEAN SEA   2613
CATCH STATISTICS-FISHERIES;PENAEUS;GUYANA COAST;BRAZIL,COAST   664
CATCH STATISTICS-FISHERIES;PERU   3068
CATCH STATISTICS-FISHERIES;PHILIPPINES   2945
CATCH STATISTICS-FISHERIES;PISCES;CRUSTACEA;AUSTRALIA   5460
CATCH STATISTICS-FISHERIES;PISCES;CRUSTACEA;PAPUA NEW GUINEA   6703
CATCH STATISTICS-FISHERIES;PISCES;PENAEIDAE;AUSTRALIA   5483
CATCH STATISTICS-FISHERIES;PISCES;PENAEIDAE;INDIA   5524
CATCH STATISTICS-FISHERIES;PISCES   1955   3028
CATCH STATISTICS-FISHERIES;POLYNEMUS HEPTADACTYLUS;INDIA   5476
CATCH STATISTICS-FISHERIES;POMADASYS JUBELINI;SENEGAL COAST   10957
CATCH STATISTICS-FISHERIES;PORTUGAL,COAST   2959
CATCH STATISTICS-FISHERIES;PSEUDOSCIAENA POLYACTIS;ISEW   5278
CATCH STATISTICS-FISHERIES;RED SEA   8013
CATCH STATISTICS-FISHERIES;SALMO GAIRDNERI;L.TITICACA   12961
CATCH STATISTICS-FISHERIES;SALMO GAIRDNERI;STILLAGUAMISH RIVER   931

Subject index

CATCH STATISTICS-FISHERIES;SALMONIDAE;SARDINES;TUNNIDAE;USA 4512
CATCH STATISTICS-FISHERIES;SARDINA PILCHARDUS;MOROCCO COAST 5590
CATCH STATISTICS-FISHERIES;SARDINELLA;ISRAEL 6714
CATCH STATISTICS-FISHERIES;SARDINELLA AURITA;SENEGAL 2967
CATCH STATISTICS-FISHERIES;SAURIDA TUMBIL;EAST CHINA SEA 5475
CATCH STATISTICS-FISHERIES;SAURIDA TUMBIL;PHILIPPINES 5277
CATCH STATISTICS-FISHERIES;SCOMBEROMORUS;BRAZIL,COAST 4012
CATCH STATISTICS-FISHERIES;SENEGAL COAST 10959
CATCH STATISTICS-FISHERIES;SIERRA LEONE 2954
CATCH STATISTICS-FISHERIES;STIZOSTEDION VITREUM;LAKE ERIE 3075
CATCH STATISTICS-FISHERIES;STIZOSTEDION VITREUM;MINNESOTA 8802
CATCH STATISTICS-FISHERIES;STIZOSTEDION VITREUM;WISCONSIN 3074
CATCH STATISTICS-FISHERIES;THUNNIDAE;CONGO COAST 659
CATCH STATISTICS-FISHERIES;THUNNIDAE;SENEGAL COAST 10958
CATCH STATISTICS-FISHERIES;THUNNIFORMES 2727
CATCH STATISTICS-FISHERIES;THUNNUS 1889 3071
CATCH STATISTICS-FISHERIES;THUNNUS SPP;PACIFIC OCEAN 3070
CATCH STATISTICS-FISHERIES;TRACHURUS TRACHURUS;SOUTH AFRICA,COAST 2737
CATCH STATISTICS-FISHERIES;TRISTOPTERUS LUSCUS;SPAIN 6920
CATCH STATISTICS-FISHERIES;URUGUAY,COAST 926
CATCH STATISTICS-FISHERIES;USA 4471 4474
CATCH STATISTICS-FISHERIES;USSR 12949
CATCH STATISTICS-FISHERIES=AQUACULTURE;CZECHOSLOVAKIA 6761
CATCH STATISTICS-FISHERIES=ATLANTIC 4469
CATCH STATISTICS-FISHERIES=CATCH RECORD CHANGES;SEBASTODES ALUTUS 13051
CATCH STATISTICS-FISHERIES=DEMERSAL FISHERY;SENEGAL;GAMBIA 10753
CATCH STATISTICS-FISHERIES=ECONOMIC EVALUATION;WASHINGTON 6737
CATCH STATISTICS-FISHERIES=EEC COUNTRIES 927
CATCH STATISTICS-FISHERIES=GDR 6722
CATCH STATISTICS-FISHERIES=GERMANY 6721
CATCH STATISTICS-FISHERIES=ICCAT REPORT 8812
CATCH STATISTICS-FISHERIES=INLAND;AFRICA 4301
CATCH STATISTICS-FISHERIES=OFF-SHORE TRAWL;KOREA 5526
CATCH STATISTICS-FISHERIES=PELAGIC SHELF;AFRICA,NORTHWEST COAST 10960
CATCH STATISTICS-FISHERIES=PRAWNS;GULF OF CARPENTARIA 6809
CATCH STATISTICS-FISHERIES=SCHOOLING EFFECTS;BREVOORTIA TYRANNUS 2989
CATCH STATISTICS-FISHERIES=SEISMIC EFFECTS 6444
CATCH STATISTICS-FISHERIES=SHRIMP FISHERY;CARIBBEAN SEA 13050
CATCH STATISTICS-FISHERIES=SPORT FISHERY;ILLINOIS 5593
CATCH STATISTICS-FISHERIES=SPORT FISHERY;MINNESOTA 5268
CATCH STATISTICS-FISHERIES=TRICHODESMIUM EFFECTS;SARDINELLA LONGICEPS 4076
CATCH STATISTICS-FISHERIES=YELLOWTAIL;JAPAN 4482
CATCH STATISTICS-FISHERIES 930
CATCH STATISTICS-FISHERIES,ICELAND 928
CATCH STATISTICS-OTHER THAN FISHERIES;APPENDICULARIA 12768
CATCH STATISTICS-OTHER THAN FISHERIES;BIVALVIA;IRELAND,COAST 6808
CATCH STATISTICS-OTHER THAN FISHERIES;CALLINECTES;VENEZUELA,COAST 1711
CATCH STATISTICS-OTHER THAN FISHERIES;CANCER;IRELAND 5290
CATCH STATISTICS-OTHER THAN FISHERIES;CARDIUM EDULE;BRITISH ISLES 2953
CATCH STATISTICS-OTHER THAN FISHERIES;CEPHALOPODA;PENAEIDAE 1955
CATCH STATISTICS-OTHER THAN FISHERIES;CYPRINA ISLANDICA;USA,EAST COAST 11777
CATCH STATISTICS-OTHER THAN FISHERIES;HOMARUS;IRISH SEA 2984 2985
CATCH STATISTICS-OTHER THAN FISHERIES;HOMMARUS GAMMARUS;IRELAND 10909
CATCH STATISTICS-OTHER THAN FISHERIES;IRELAND 4481
CATCH STATISTICS-OTHER THAN FISHERIES;MYTILUS;BUCCINUM;CARDIUM;IRELAND 11772
CATCH STATISTICS-OTHER THAN FISHERIES;PALINURUS;BRAZIL COAST 4347
CATCH STATISTICS-OTHER THAN FISHERIES;PANDALUS;NORTH SEA 11773
CATCH STATISTICS-OTHER THAN FISHERIES;PANDALUS BOREALIS;CANADA 9852
CATCH STATISTICS-OTHER THAN FISHERIES;PANULIRUS;CUBA 6710
CATCH STATISTICS-OTHER THAN FISHERIES;SHRIMP;RED SEA 2972
CATCH STATISTICS-OTHER THAN FISHERIES=CLAMS;BRITISH COLUMBIA 6726
CATCH STATISTICS-OTHER THAN FISHERIES=CRAB;CANADA COAST 9851
CATCH STATISTICS-OTHER THAN FISHERIES=SCALLOPS;IRELAND,COAST 6728
CATCH STATISTICS-OTHER THAN FISHERIES=SHELL FISH 816
CATCH STATISTICS-OTHER THAN FISHERIES=SHELLFISH;NEW ZEALAND COAST 6704
CATCH STATISTICS-OTHER THAN FISHERIES=SURF CLAMS;MIDDLE ATLANTIC BIGHT 5594
CATCH STATISTICS-OTHER THAN FISHERIES=WHALES;BRAZIL COAST 5269
CAVES;DUGESIA SPP;MEXICO 11455
CAVES;EUPROCTUS ASPER 11476
CAVES;HYDROBIDAE;SWITZERLAND 11446
CAVES;SKOTOBAENA MORTONI SP.N. 435
CAVES=ARTIFICIAL TUNNEL ECOLOGY 10564
CAVES=CAVE WATER,OXIDATION STUDIES 1078
CAVES=GROUND WATER,CALCIUM CARBONATE;BRITISH ISLES 1077
CAVES=KARST DENUDATION RATE 1059
CAVES=KARST EROSION 1058
CAVES=NEW POPULATION;ANOPTICHTHYS 477
CAVES=RUN OFF & CORROSION 1079
CELL=PROTOPLASMIC ULTRASTRUCTURE;MELOSIRA VARIANS 11151
CELLS;HYDRA 5770

Subject index

CELLS:LABYRINTHULA ZOPFI 6952
CELLS;MYRIODESMA TUBEROSUM;M.INTEGRIFOLIUM 8501
CELLS;PORTERIOOCHROMONAS STIPITATA 5852
CELLS=5-HT DETECTION IN EMBRYOS;PARACENTROTUS LIVIDUS 10248
CELLS=ABORTIVE CONJUGATION;PARAMECIUM BURSARIA 242 243
CELLS=AGGLUTINATION,CON A;SEA URCHIN 4837
CELLS=AGGREGATION;PEDIASTRUM TETRAS 2409
CELLS=AGGREGATIONS AT HIGH DENSITY;POLYTOMELLA AGILIS 10563
CELLS=AKINETE INDUCTION AND DEVELOPMENT;GLOEOTRICHIA;NEW YORK,L.CONESUS 12524
CELLS=ALARM SUBSTANCE CELLS;PHOXINUS PHOXINUS 5990
CELLS=ALVEOLAR LINING LAYER,SURFACTANT;FROG 5802
CELLS=AMACRINE CELL PHYSIOLOGY,RETINA;CYPRINUS CARPIO 4906
CELLS=AMOEBOCYTE AGGREGATION;LIMULUS 5881
CELLS=AMP LEVELS,EMBRYOS;STRONGYLOCENTROTUS PURPURATUS 7177
CELLS=ASSOCIATED ORGANELLES;ANACYSTIS NIDULANS 4606
CELLS=AXON PHYSIOLOGY;HOMARUS AMERICANUS 10196
CELLS=BASAL BODY ISOLATION;TETRAHYMENA PYRIFORMIS 10235
CELLS=BASAL DISC;HYDRA 8291
CELLS=BASAL FIBRILLAE,CHANGES;COLPIDIUM 12045
CELLS=BASAL,PERIOSTRACUM ORIGIN;BIVALVIA 11171
CELLS=BIPOLAR,RETINA;MUSTELUS CANIS 10083
CELLS=BISSECTION;DILEPTUS CYGNUS 377
CELLS=BODY WALL;STICHOPUS JAPONICUS 6955
CELLS=BRANCHIAL,MUCUS SECRETING;MUGIL;ANOPTICHTHYS 2277
CELLS=BYSSUS FORMING;MYTILUS CALIFORNIANUS 117
CELLS=CALCAREOUS CORPUSCLES;GLARIDACRIS LARVEI 2698
CELLS=CALCIFIED GRANULES IN MANTLE;BIVALVIA 5961
CELLS=CANALICULI CELLS;RANA SPP;BUFO SPP;HYLA SPP. 2594
CELLS=CELL CYCLE,GENE AVAILABILITY;CHLORELLA 8639
CELLS=CELL DIVISION;BLEPHARISMA INTERMEDIUM 376
CELLS=CELL DIVISION CONTROL;PROTOTHECA ZOPFII 488
CELLS=CELL REPAIR BY FUSION;GRIFFITHSIA PACIFICA 12357
CELLS=CELL SIZE OF TISSUES;RANA ESCULENTA 3307
CELLS=CELL WALL BIOPHYSICS;PSEUDOMONAD 7029
CELLS=CELL WALL EXTRACTION;FUCUS FURCATUS 3347
CELLS=CELL WALL STRUCTURE;CHLAMYDOMONAS REINHARDI 12015
CELLS=CELL WALL STRUCTURE;COSMARIUM BOTRYTIS 6925
CELLS=CELL WALL STRUCTURE;MICRASTERIAS DENTICULATA 2116
CELLS=CELL WALL ULTRASTRUCTURE;CHLAMYDOMONAS REINHARDI 106
CELLS=CELL WALL ULTRASTRUCTURE;GLOEOCAPSA ALPICOLA 4604
CELLS=CELL WALL,AMINO ACID AND SUGAR;DIATOMAE 7035
CELLS=CELL WALL,ORGANIC COMPONENT;MELOSIRA NUMMULOIDES 12111
CELLS=CELL WALL,SPOROPOLLENIN;CHLORELLA;PROTOTHECA;SCENEDESMUS 181
CELLS=CELLS DIVISION,NUCLEIC ACID SYNTHESIS;CHLORELLA 12484
CELLS=CELLULAR BEHAVIOUR;CORVOMEYENIA CAROLINENSIS 3265
CELLS=CELLULAR INCLUSIONS;KLEBSORMIDIUM FLACCIDUM 171
CELLS=CELLULAR MODIFICATIONS DURING DECOMPOSITION OF PHYTOPLANKTON 4751
CELLS=CHARACTERISATION;ULVACEAE 12006
CELLS=CHLORIDE CELLS;RIBOSOMES;ONCORHYNCHUS;SALMO GAIRDENERI 12247
CELLS=CHLORIDE CELLS,NA-K ATPASE;ANGUILLA JAPONICA 1538
CELLS=CHLORIDE SECRETING;TILAPIA MOSSAMBICA;HUSO HUSO 264
CELLS=CHLORIDE,FUNCTION IN EMBRYO;POECILIA RETICULATA 12068
CELLS=CHLORIDE,LARVAE;EPHEMEROPTERA 9284
CELLS=CHLOROPLAST CONTRACTION;MOUGEOTIA 5859
CELLS=CHLOROPLAST DEVELOPMENT;EUGLENA GRACILIS 2413
CELLS=CHLOROPLAST DNA,INDUCED,REVERSIBLE LOSS;CHLAMYDOMONAS 5099
CELLS=CHLOROPLAST ENVELOPE ULTRASTRUCTURE;BANGIA FUSCO-PURPUREA 8268
CELLS=CHLOROPLAST GROWTH,REPLICATION;EUGLENA GRACILIS 6113
CELLS=CHLOROPLAST INACTIVATION BY UV LIGHT;EUGLENA GRACILIS 4729
CELLS=CHLOROPLAST ISOLATION;EUGLENA GRACILIS 107
CELLS=CHLOROPLAST MEMBRANE ULTRASTRUCTURE;EUGLENA 10043
CELLS=CHLOROPLAST MOVEMENT MECHANISM;MOUGEOTIA;FUNARIA 10150
CELLS=CHLOROPLAST MULTIPLICATION AND ACTIVITIES;ACETABULARIA 11246
CELLS=CHLOROPLAST SEPARATION;CHLORELLA FUSCA 2178
CELLS=CHLOROPLAST STRUCTURE IN CULTURE;PERIDINIUM F.WESTII 6928
CELLS=CHLOROPLASTIC RNA;CHLORELLA PYRENOIDGSA 4798
CELLS=CHLOROPLASTS IN COLOURLESS;CHILOMONAS PARAMECIUM 5764
CELLS=CHLOROPLASTS,AIR POLLUTION EFFECTS;CHLORELLA PYRENOIDOSA 2808
CELLS=CHOLINERGIC,ADRENERGIC RECEPTORS;TETRAODON IMMACULATUS 10279
CELLS=CHROMATOPHORES;FUNDULUS HETEROCLITUS 1269
CELLS=CHROMOSOME ULTRASTRUCTURE;PLEURODELES WALTLII 6301
CELLS=CHROMOSOMES;ASCIDIACEA 6298
CELLS=CLEAVAGE STIMULUS MOVEMENT;ECHINARACHNIUS PARMA 6151
CELLS=CLEAVAGE,STIMULUS TRANSMISSION RATE;ECHINARACHNIUS PARMA 3614
CELLS=CNIDOPLAST;POLYKRIKOS SCHWARTZI 1112
CELLS=COELOMIC,HAEMOGLOBINS;PISTA PACIFICA 10232
CELLS=COENZYME Q CONTENT;DICTYOSTELIUM 11214
CELLS=CONJUGATION;CHILODONELLA CUCULLULUS 379
CELLS=CONTRACTION;STENTOR COERULEUS 10237
CELLS=CORONET CELLS,GLYCOGEN CONTENT;SCYLLIORHINUS 10301

Subject index

CELLS=CORONET,SACCUS VASCULOSUS;SALMO GAIRDNERI 9316
CELLS=CORTICAL CONTROL OF MACRONUCLEUS,BASAL BODY DIVISION;STENTOR 12570
CELLS=CORTICAL UNITS;PARAMECIUM TRICHIUM 7351
CELLS=COUNTERCURRENT DISTRIBUTION;CHLORELLA PYRENOIDOSA 7318
CELLS=CROTON OIL,DIVISION;AGMENELLUM 11231
CELLS=CYANOPHYCIN CONTENT;ANABAENA CYLINDRICA 10175
CELLS=CYTOCHEMISTRY;ASCIDIACEA 7305
CELLS=CYTOKINESIS,MORPHOTYPIC TRANSITION;CRYPTOTHECODINIUM 8543
CELLS=CYTOLOGY;ULOTHRIX;STIGEOCLONIUM 3332
CELLS=CYTOLOGY AND TAXONOMY 2132
CELLS=CYTOPLASMIC GRANULES;CRASSOSTREA 6940
CELLS=CYTOPLASMIC STREAMING;CHARA BRAUNII 4624
CELLS=CYTOPLASMIC STREAMING;PARAMECIUM AURELIA 10639
CELLS=CYTOPLAST ULTRASTRUCTURE;ACETABULARIA MEDITERRANEA 10041
CELLS=DEDIFFERENTIATION DURING REGENERATION;OWENIA FUSIFORMIS 7350
CELLS=DEEP CELLS,EMBRYO;FUNDULUS HETEROCLITUS 7378
CELLS=DEVELOPMENT;CYANOPHYTA 7319
CELLS=DEVELOPMENTAL POTENCIES;XENOPUS LAEVIS 10446
CELLS=DIFFERENTIATION;VERTEBRATA;INVERTEBRATA;ALGAE 7024
CELLS=DIFFERENTIATION IN POPULATIONS;LAMINARIA 12325
CELLS=DIFFERENTIATION,LOWER ORGANISMS 7021
CELLS=DIFFERENTIATION,TRANSFORMATION;PORIFERA 10420
CELLS=DIGESTIVE CELL ULTRASTRUCTURE;MYA ARENARIA 4645
CELLS=DIGESTIVE,ROLE;TUBULARIA 5973
CELLS=DISSOCIATION AND MICROSCOPY;HYDRA 5769
CELLS=DIVISION RATE;COSCINODISCUS PAVILLARDII 8499
CELLS=DIVISION,ULTRASTRUCTURE;CHLAMYDOMONAS REINHARDI 8497
CELLS=DNA AND PROTEIN ACCUMULATION;CHLORELLA PYRENOIDOSA 5845
CELLS=DNA POLYMERASE CONTENT;XENOPUS LAEVIS;EUKARYOTA 5129
CELLS=DNA SYNTHESIS DURING MITOSIS;PHYSARUM POLYCEPHALUM 154
CELLS=DROSOPTERINOSOMES;RANA JAPONICA 4699
CELLS=ECTOPLASMIC NET ULTRASTRUCTURE;PHYCOMYCETES;RHIZOPODA 6954
CELLS=EGG CORTICAL GRANULE PURIFICATION;STRONGYLOCENTROTUS 4845
CELLS=ELECTRICAL PARAMETERS,CONC DEPENDENCE;NITELLA FLEXILIS 5849
CELLS=ELECTRORECEPTOR DEGENERATION;KRYPTOPTERUS BICIRRHUS 4895
CELLS=ELECTROSOMOTICS,GROWTH REGULATOR EFFECTS;NITELLA 10155
CELLS=EMBRYO ENDO-MESODERMAL INTERACTIONS;RANA DALMATINA 6179
CELLS=EMBRYO NUCLEOLUS;XENOPUS LAEVIS 1141
CELLS=EMBRYO,NUCLEAR CHANGES;PARACENTROTUS 7353
CELLS=EMBRYOLOGY ORGANISERS;BUFO;RANA 7386
CELLS=ENDOPLASMIC RETICULUM IN STATOLITH DEVELOPMENT;CHARA 8642
CELLS=EPIDERMIS;BALAENOPTERA;GLOBICEPHALA 7011
CELLS=ERYTHROCYTES,TYPES;SALMO GAIRDNERI 11360
CELLS=ERYTHROPHORES,PHYSIOLOGY;HOLOCENTRUS ASCENCIONES 10090
CELLS=EXCITATION IN SODIUM CHLORIDE;NITELLA 4788
CELLS=EXTRACELLULAR,RELATION TO SALINITY;CARCINUS MAENAS 12142
CELLS=EXTRACTION OF PROTEIN;TORPEDO MARMORATA 294
CELLS=FATE MAP;SALMO GAIRDNERI 10431
CELLS=FREEZE ETCHING;MICRASTERIAS DENTICULATA 4619
CELLS=FRUSTULE MORPHOLOGY;STEPHANODISCUS INVISITATUS 6926
CELLS=FUSION IN ECTODERM GLAND GROWTH;ANGUILLA;GYRINOCHEILUS 6175
CELLS=GAMETES,DIFFERENTIATION;CHLAMYDOMONAS 11382
CELLS=GAMETES,HEAT RESISTANCE;ECHINOIDEA 9366
CELLS=GAMETOGENESIS;PINCTADA MARTENSII;KOREA 4966
CELLS=GAMMA RADIATION EFFECTS;DUNALIELLA BIOCULATA 4944
CELLS=GANGLIA,5HT CHARACTERIZATION;APLYSIA;TRITONIA 10213
CELLS=GANGLION MOTONEURON SOMATA;LIMULUS POLYPHEMUS 8277
CELLS=GAP JUNCTIONS;LIMULUS 10049
CELLS=GAS SECRETING,SWIM BLADDER;MISGURNUS FOSSILIS 1135
CELLS=GASTRIC OXYNTIC;BULLFROG 143
CELLS=GASTRO-DUODENAL ENDOCRINE;AMPHIBIA 5803
CELLS=GERMINAL LINE ORIGIN;EISENIA FOETIDA 4980
CELLS=GERMINAL,IN GASTRULA;PLEURODELES WALTLII 6183
CELLS=GERMINATION;CLOSTERIUM MONILIFERUM 8503
CELLS=GIANT GANGLION,RETINA;MUSTELUS CANIS 10081
CELLS=GIANT NEURONES,NUCLEOLI;APLYSIA CALIFORNICA 3261
CELLS=GLAND CELLS,STAINING;HYDRA VULGARIS 3272
CELLS=GLANDULAR,STAINING;CYPRINODON RUBROFLUVIATILIS 3292
CELLS=GLANDULOMUSCULAR,BASAL DISC;HYDRA 8292
CELLS=GLOMERULAR CYSTIC TUMOURS;AMPHIPNOUS CUCHIA 12061
CELLS=GOLGI BODIES,ACID PHOSPHATASE;ULVA LACTUCA 3345
CELLS=GOLGI COMPLEXES;STEREOMYXA ANGULOSA 1118
CELLS=GOLGI COMPLEXES;STEROMYXA RAMOSA 1117
CELLS=GOLGI FORMATION;SALAMANDRA;TRITURUS 3315
CELLS=GRAFTING;XENOPUS LAEVIS 6081
CELLS=GROWTH AND DIFFERENTIATION;CLADOPHORA GLOMERATA 11391
CELLS=GUANINE CELL OF MEDIAN OCELLUS;PONTELLA MEDITERRANEA 10044
CELLS=HABENULAR NUCLEI LEFT-RIGHT ASYMMETRY;RANA 11208
CELLS=HEAT RESISTANCE;BIVALVIA;FLORIDA;NORTH SEA 5907
CELLS=HELICAL POLYSOMES;ENTAMOEBA INVADENS 7357

Subject index

CELLS=HETEROCYST DIFFERENTIATION;ANABAENA AMBIGUA 11227
CELLS=HETEROCYSTS,PATTERN FORMATION;ANABAENA 10040
CELLS=HETEROCYSTS,TTC REDUCTION AND NITROGENASE ACTIVITY;CYANOPHYCEAE 2176
CELLS=HISTOCHEMISTRY,PEARL SAC SECRETORY CELLS;PINCTADA MAXIMA 5912
CELLS=HISTOGENESIS;FUNDULUS HETEROCLITUS 6168
CELLS=HORIZONTAL,PHOTORECEPTOR,RETINA;MUSTELUS CANIS 10082
CELLS=HYPERTONIC SOLUTNS,FREEZING EFFECTS;NITELLA AXILLARIS 3358
CELLS=INCLUSION ULTRASTRUCTURE;HYMENOMONAS SP. 4602
CELLS=INDUCING CAPACITIES;XENOPUS 3664
CELLS=INTERACTION IN CONJUGATION;BLEPHARISMA INTERMEDIUM 4992
CELLS=INTERRENAL AND CHROMAFFIN SYSTEMS;CHIMAERA MONSTROSA 4673
CELLS=INTERRENAL AND LEYDIG,STEROIDEGENESIS;BUFO;RANA 12299
CELLS=INTESTINAL ENDOCRINE,HISTOLOGY;PROTOPTERUS ANNECTENS 12225
CELLS=INTESTINAL MUCOSA,PEROXISOMES;CARASSIUS AURATUS 10276
CELLS=INTRACELLULAR PARTICLE TRANSPORT;NITELLA 4796
CELLS=INTRAMITOCHONDRIAL CRYSTELLOIDS;OCHROMONAS 9297
CELLS=INTRAMITOCHONDRIAL INCLUSIONS,GILL;HORMOMYA MUTABILIS 112
CELLS=IRIDESCENCE;DICTYOTA;ZONARIA 5762
CELLS=KINETOSOMES;OXYTRICHA FALLAX 9295
CELLS=LABYRINTH CELLS;SALMO TRUTTA 136
CELLS=LABYRINTH HISTOLOGY;RANA PIPIENS 5806
CELLS=LARVAE,FRONTAL HORN,GLAND CELLS;ELMINIUS;BALANUS 10046
CELLS=LARVAL CELL LINES;AEDES NOVALBOPICTUS 8517
CELLS=LATERAL LINE;ENTOSPHENUS JAPONICUS 9312
CELLS=LEYDIG CELLS,MITOCHONDRIA;TRICHOGASTER LEERI 1301
CELLS=LEYDIG CELLS,TESTIS;ORYZIAS LATIPES 5793
CELLS=LEYDIG SEASONAL CHANGES;RANA ESCULENTA 12086
CELLS=LIGHT-INDUCED TRANS-CELLULAR WATER FLUX;NITELLA 10154
CELLS=LOCOMOTION,MUCUS AND ENDOCYTOSIS ROLE;AMOEBA PROTEUS 6605
CELLS=LYMPHOID PATCHES;CHELYDRA SERPENTINA 5800
CELLS=LYSOSOME PHYSIOLOGY;TETRAHYMENA PYRIFORMIS 10236
CELLS=MAGNESIUM EFFECT ON ACTIVITY;RAJA 7258
CELLS=MALE,IRIDOVIRUS PARTICLES;NEREIS DIVERSICOLOR 12204
CELLS=MANTLE OUTER EPITHELIUM;MERCENARIA MERCENARIA 5246
CELLS=MATERNAL INHERITANCE;CHLAMYDOMONAS 3760
CELLS=MELANOPHORES;XIPHOPHORUS 3779
CELLS=MELANOSOMES,MSH,CYTOCHALASIN B EFFECTS;RANA PIPIENS 11367
CELLS=MEMBRANE FORMATION;TETRAHYMENA PYRIFORMIS 5971
CELLS=MEMBRANE HILL REACTION;CYANOPHYCEAE 2199
CELLS=MEMBRANE POTENTIAL AND TENSION;MYTILUS EDULIS 5928
CELLS=MEMBRANE POTENTIAL CHANGES;GRIFFITHSIA SETACEA 1176
CELLS=MEMBRANE POTENTIALS;BRYOPSIS PLUMOSA 4730
CELLS=MEMBRANE RECYCLING;AMOEBA PROTEUS 9299
CELLS=MEMBRANE STRUCTURE;EUGLENA 6930
CELLS=MEMBRANES,CORTICAL PATTERN;TETRAHYMENA 1125
CELLS=MERISTODERM,ULTRASTRUCTURE;LAMINARIA 10036
CELLS=MESOCARYOTIC AND EUCARYOTIC NUCLEUS;PERIDINIUM 11152
CELLS=MICROBODIES;NITELLA FLEXILIS 12012
CELLS=MICRONUCLEAR DIVISION;EUPLOTES 8536
CELLS=MICROTUBULE BIOGENESIS;OCHROMONAS DANICA 5760 5761
CELLS=MICROTUBULE PROTEIN SYNTHESIS;TETRAHYMENA 5949 5950
CELLS=MICROTUBULE SYSTEMS;POLYTOMELLA AGILIS 12007
CELLS=MICROTUBULES AND MICROFILAMENTS 5816
CELLS=MIGRATION IN REGENERATION;DENDROCOELUM LACTEUM 5974
CELLS=MIGRATIONS;HYDRA ATTENUATA 3271
CELLS=MITOCHONDRIA;PORTERIOOCHROMONAS STIPITATA 3224
CELLS=MITOCHONDRIA AND CHLOROPLAST ASSOCIATION;CHLAMYDOMONAS 7325
CELLS=MITOCHONDRIA INCLUSIONS;ULTRASTRUCTURE;HORMOMYA MUTABILIS 4641
CELLS=MITOCHONDRIA,PHYSIOLOGY;CALLINECTES SAPIDUS 5893
CELLS=MITOCHONDRIAL MATRIX;POLYSIPHONIA SERTULAROIDES 5095
CELLS=MITOSIS;HARPOCHYTRIUM HEDINII 8495
CELLS=MITOSIS;MOUGEOTIA SP. 1513
CELLS=MITOSIS;TETRAHYMENA PYRIFORMIS 3610
CELLS=MITOSIS AND CYTOKINESIS;PYRAMIMONAS 12483
CELLS=MITOSIS ULTRASTRUCTURE;OCHROMONAS DANICA 7315
CELLS=MITOTIC INDEX,LIMB REGENERATION;AMBYSTOMA MEXICANUM 12306
CELLS=MODEL;CHLAMYDOMONAS 4605
CELLS=MONOAMINE-CONTAINING NERVE TERMINALS,BRAIN;CHRYSEMYS 10118
CELLS=MORPHOGENESIS;DICTYOSTELIUM DISCOIDEUM 8496
CELLS=MORPHOGENESIS AND REGULATION;XENOPUS 5026
CELLS=MORPHOGENETIC MOVEMENTS;SALMO GAIRDNERI 10430
CELLS=MOTILE PROTOPLASMIC FIBRILS;CHARACEAE 4617
CELLS=MOTILE,CONTRACTILE ACTIVITY;OPALINA;SPIROSTOMUM 10228
CELLS=MRNP COMPLEXES;TETRAHYMENA PYRIFORMIS 6286
CELLS=MUCOCYST MEMBRANE FUSION;TETRAHYMENA PYRIFORMIS 4671
CELLS=MUCOUS,HISTOCHEMISTRY;SALMO TRUTTA 10297
CELLS=MUSCLE CHOLINORECEPTION;LAMPETRA FLUVIATILIS 7235
CELLS=MUSCLE HISTOGENESIS;SALMO GAIRDNERI 6050
CELLS=MUSCLE ULTRASTRUCTURE;BALANUS ROSTRATUS 3229
CELLS=MUSCLE,ESR SPECTRA;CYPRINUS CARPIO 4892

Subject index

CELLS=MUSCLE,ULTRASTRUCTURE;CEPHALOPODA 6947
CELLS=MUSCULATURE DIFFERENTIATION;PEROPHORA ORIENTALIS 5015
CELLS=MUTATIONS;ANACYSTIS NIDULANS 8640
CELLS=MYELIN-LIKE FIGURES;OCHROMONAS 9297
CELLS=MYELINATED NERVE FIBRE ULTRASTRUCUTRE;XENOPUS LAEVIS 5813
CELLS=MYOEPITHELIAL TYPE;POLYCHAETA 4668
CELLS=NEMATOCYSTS;STOMOLOPHUS MELEAGRIS 2929
CELLS=NEMATOCYSTS,STINGING TUBE FORMATION;DUPURENA REESI 8288
CELLS=NERVE CELLS,HEAD ACTIVATING PEPTIDE;HYDRA 7190
CELLS=NERVE FIBRE TETRODOTOXIN RECEPTORS;PANULIRUS ARGUS 6696
CELLS=NERVES,TETRODOTOXIN BINDING COMPUNENT;LEPISOSTEUS OSSEUS 4293
CELLS=NERVOUS SYSTEM;PHOXINUS PHOXINUS 2331
CELLS=NERVOUS SYSTEM,DNA BODY;BIOMPHALARIA GLABRATA 3243
CELLS=NEURON MORPHOLOGY;APLYSIA CALIFORNICA 6948
CELLS=NEURON NEUROCHEMISTRY 5930
CELLS=NEUROSECRETION,MORPHOLOGY;PARREYSIA CORRUGATA 12033
CELLS=NEUROSECRETORY;CIONA;STYELLA;BOTRYLLUS 147
CELLS=NEUROSECRETORY;RANA TEMPORARIA 2169
CELLS=NEUROSECRETORY,ABDOMINAL GANGLIA;LIMULUS 10068
CELLS=NEUROSECRETORY,CNS;LINEUS RUBER;L.LACTEUS 10073
CELLS=NEUROSECRETORY,LOCALISATION;CREPIDULA FORNICATA 4648
CELLS=NORADRENALINOGENIC;TINCA TINCA 2299
CELLS=NOTOCHORD DEGENERATION AT METAMORPHOSIS;RANA 7385
CELLS=NUCAL CELLS;LYMNAEA STAGNALIS 113
CELLS=NUCLEAR APPARATUS ULTRASTRUCTURE;KENTROPHOROS FISTULOSUM 6965
CELLS=NUCLEAR BEHAVIOUR AFTER FERTILISATION;POLYSIPHONIA NOVAE-ANGLIAE 12331
CELLS=NUCLEAR DIFFERENTIATION,EXCONJUGANTS;PARAMECIUM 10251
CELLS=NUCLEAR DIVISION;MICRASTERIAS AMERICANA 7320
CELLS=NUCLEAR MEMBRANE FUSION;LYTECHINUS VARIEGATUS 11488
CELLS=NUCLEAR PORE SYMMETRY;TARICHA GRANULOSA 4692
CELLS=NUCLEO-PLASMATIC RELATIONS IN ONTOGENESIS;AMPHIBIA 6182
CELLS=NUCLEUS;GLENODINIUM FOLIACEUM 4622
CELLS=NUCLEUS CHROMATIN CONTENT,LIVER,LARVAE;AMBYSTOMA 11498
CELLS=NUCLEUS CULTURE MEDIUM;ACETABULARIA MEDITERRANEA 10179
CELLS=NUCLEUS DIVISION,CYST FORMATION;ACETABULARIA 12340
CELLS=NUCLEUS HISTONE FRACTION CHROMATOGRAPHY;TETRAHYMENA 10238
CELLS=NUCLEUS ISOLATION;EUGLENA GRACILIS 4785
CELLS=NUCLEUS ULTRASTRUCTURE;NOCTILUCA MILIARIS 2135
CELLS=OLFACTORY EPITHELIUM;FROG 12082
CELLS=OLFACTORY MUCOSA;RANA 7001
CELLS=OLIVE GREEN CELLS,POSSIBLE PROCARYOTES;PYROSOMA;ISEW 10688
CELLS=OOCYTE CONSTITUENTS ACCUMULATION;URECHIS 11986
CELLS=OOCYTE CRYSTALLINE STRUCTURE;SPISULA SACHALINENSIS 8284
CELLS=OOCYTE SECTIONING TECHNIQUE 4677
CELLS=OOCYTE ULTRASTRUCTURE;CRASSOSTREA VIRGINICA 12038
CELLS=OOCYTE ULTRASTRUCTURE;TRITURUS PYRRHOGASTER 3303
CELLS=OOCYTE ULTRASTRUCTURE;VIVIPARUS CONTECTUS 6938
CELLS=OOCYTE,DETERMINANT IN NUCLEUS;RANA PIPIENS 3658
CELLS=OOCYTES;PORICHTHYS NOTATUS 3293
CELLS=OOCYTES,ALTERATION,MARINE PHASE;ONCORHYNCHUS NERKA 7373
CELLS=OOCYTES,ANNULATE LAMELLAE DEVELOPMENT;NEREIS DIVERSICOLOR 5963
CELLS=OOCYTES,ANNULATED LAMELLAE;MYTILUS EDULIS 10056
CELLS=OOCYTES,DNA SYNTHESIS;ASTERIAS;ASTROPECTEN 10242
CELLS=OOCYTES,ENERGY OUTFLOW;RUTILUS;ABRAMIS 8657
CELLS=OOCYTES,OVIDUCT SECRETION-INDUCED CHANGES;BUFO ARENARUM 4934
CELLS=OOCYTES,PRENUCLEOLAR BODIES;URECHIS CAUPO 10073
CELLS=OOCYTES,PROTEIN INCORPORATION;AMPHIBIA 11369
CELLS=OOCYTES,SEPARATION METHOD;URECHIS CAUPO 11655
CELLS=OOCYTES,ULTRASTRUCTURE;SALMO GAIRDNERI 5789
CELLS=OOCYTES,YOLK FORMATION;CANCER PAGURUS 10400
CELLS=ORAL APPARATUS MICROTUBULE REGRESSION;TETRAHYMENA 4669
CELLS=OXYNTIC,PHOSPHODIESTERASE;BULLFROG 7281
CELLS=PARENCHYMA;DUGESIA SUBTENTACULATA 2438
CELLS=PERIPLAST;CHROOMONAS 4616
CELLS=PH CHANGES ON SURFACE;CHARA CORALLINA 7059
CELLS=PHAGOCYTOSIS;ACANTHAMOEBA CASTELLANII 241
CELLS=PHOTOCYTES,PHYSIOLOGY;ACHOLOE ASTERICOLA 3424
CELLS=PHOTOSENSITIVE NEURONES;ONCHIDIUM VERRUCULATUM 2245 2246
CELLS=PHOTOSYNTHETIC SITES;ACETABULARIA MEDITERRANEA 163
CELLS=PHYCOBILISOMES;ANACYSTIS NIDULANS 4612
CELLS=PHYSODES,IRIDESCENT BODIES;DICTYOTA DICHOTOMA 109
CELLS=PIGMENT CELL DIFFERENTIATION,PHENYLALANINE ROLE;AMBYSTOMA 11361
CELLS=PIGMENT CELLS;CENTROSTEPHANUS LONGISPINUS 127
CELLS=PITUITARY,LYSOSOMAL STRUCTURE;TRITURUS HELVETICUS 12079
CELLS=PLANULA ATTACHMENT;HYDRALLMANIA FALCATA 8552
CELLS=PLASMA MEMBRANE COMPOSITION;ACANTHAMOEBA 7174
CELLS=PLASMA MEMBRANE PROPERTIES,EMBRYO;LOACH 6172
CELLS=PLASMA MEMBRANE,ACTIN;ACANTHAMOEBA 7175
CELLS=PLASMA MEMBRANES;OEDOGONIUM;MOUGEOTIA;ZYGNEMA;ULOTHRIX 12014
CELLS=PLASMALEMMA STRUCTURE;SCENEDESMUS ACUTUS 1668

Subject index

CELLS=PLASMODESMATA FLUID FLOW;LAMINARIA DIGITATA 3357
CELLS=PLASTIDS;EUGLENA GRACILIS 8267
CELLS=PNEUMOCYTES,ULTRASTRUCTURE;XENOPUS LAEVIS 10114
CELLS=PORE CELLS,HAEMOGLOBIN SYNTHESIS;PULMONATA 3598
CELLS=PRENUCLEOLAR BODIES OF OOCYTES;URECHIS CAUPO 10075
CELLS=PRIMORDIAL GONAD;PLEURODELES WALTLII 417
CELLS=PROTEIN MOVEMENTS;AMOEBA PROTEUS 2260
CELLS=PROTOPLASMIC STREAMING,INHIBITION BY CYTOCHALASIN B;NITELLA 12158
CELLS=PSEUDOPLASMODIA CELL TYPES;DICTYOSTELIUM 11146
CELLS=PUSULES;DINOFLAGELLATA 2115
CELLS=REAGGREGATION;HYDRA ATTENUATA 382
CELLS=REAGGREGATION BY CULTURE FLUID;STREPTOMYCES;SEA URCHIN;SPONGE 3422
CELLS=REDUCTION IN SIZE;DIATOMACEAE 11387
CELLS=REPRODUCTION IN GILLS;MOLLUSCA 10063
CELLS=RESPIRATION RATE,SIZE,RELATION TO LONGEVITY;AMPHIBIA 6068
CELLS=RETINA,LUMINOSITY HORIZONTAL;TURTLE 8491
CELLS=RETINAL,ELECTRON MICROSCOPY;PAGOPHILUS GROENLANDICUS 3306
CELLS=RETZIUS,SEGMENTAL GANGLIA;HIRUDINEA 2136
CELLS=RIBOSOME ISOLATION;CHLAMYDOMONAS REINHARDTII 10159
CELLS=RIBOSOME TRANSFER FACTOR SPECIFICITY;ALGAE 5101
CELLS=RIBOSOMES;ANABAENA FLOS-AQUAE 1169
CELLS=RIBOSOMES;DUNALIELLA 2534
CELLS=RIBOSOMES,TROPHOZOITES AND CYSTS;ENTAMOEBA INVADENS 3626
CELLS=RNA POLYMERASES IN OOCYTES;RANA PIPIENS 2390
CELLS=ROSETTES-FUNICULE SYSTEM;BOWERBANKIA IMBRICATA 246
CELLS=RRNA;DUNALIELLA 3356
CELLS=SACCHARIDES OF CELL WALL;SCENEDESMUS OBLIQUUS 10167
CELLS=SCLEREIDOBLAST;NYMPHAEA;NUPHAR 12019
CELLS=SEASONAL VARIATIONS;SUBERITES MASSA 11180
CELLS=SECRETORY,EPIDERMAL;TELEOSTEI 296
CELLS=SECRETORY,OVIDUCT;PLEURODELES WALTLII 8486
CELLS=SENSORY NEURONES,ACETYLCHOLINE;LOBSTER 190
CELLS=SEPTATE & GAP JUNCTIONS,EPITHELIUM;COMINELLA MACULOSA 1104
CELLS=SINKING RATES;DITYLUM BRIGHTWELLI 8675
CELLS=SIZE AND GROWTH,PHYTOPLANKTON 7821
CELLS=SIZE,MORPHOLOGY;PINNULARIA BREBISSONII 12002
CELLS=SKELETAL CELLS,RESORPTION;ONCORHYNCHUS MASOU 289
CELLS=SODIUM MOVEMENT,SKIN;FROG 10360
CELLS=SOLUBLE INTRACRYSTALLINE POLYSACCHARIDES;COCCOLITHUS 11285
CELLS=SORTING OUT DURING DIFFERENTIATION;DICTYOSTELIUM DISCOIDEUM 10258
CELLS=SPERM;MORMYRIDAE 3287
CELLS=SPERMATIA ULTRASTRUCTURE;LEVRINGIELLA;ERYTHROCYSTIS 6927
CELLS=SPERMATOCYTE POLYCOMPLEXES AT MEIOSIS;POLLICIPES POLYMERUS 4965
CELLS=SPORES,REMOVAL BY AIR BUBBLES;HYPHOMYCETES 7807
CELLS=SPOROGENESIS,ER;SAPROLEGNIA MONOICA 4599
CELLS=STOMATOGENESIS;TETRAHYMENA PYRIFORMIS 8539
CELLS=SUCCINIC DEHYDROGENASE ACTIVITY;ASPLANCHNA BRIGHTWELLI 4834
CELLS=SUCTORIAL DISC HISTOLOGY;ECHENEIS NAUCRATES 9315
CELLS=SURFACE-GUIDED REASSOCIATION SYSTEM;MICROCIONA PROLIFERA 12218
CELLS=SWARMERS;SARCINOCHRYSIS 8505
CELLS=SYNAPSE CONNECTIVITY PATTERNS;CRAYFISH 9281
CELLS=SYNAPSES,INFORMATION DELAY 10188
CELLS=SYNAPTONEMAL COMPLEXES;CHORDA;PYLAIELLA 9273
CELLS=SYNAPTOSOME PREPARATION;LOLIGO PEALII 10214
CELLS=TECTUM,PROLIFERATION,MIGRATION,EMBRYOLOGY;TELEOSTEI 10428
CELLS=TEMPERATURE EFFECTS ON MEMBRANES,FATTY ACIDS;TETRAHYMENA 5955
CELLS=TETRASPORES;GELIDIELLA ACEROSA 4953
CELLS=TISSUE HEALING;HYDRA 7196
CELLS=TOPOGRAPHY OF DIVISION;ORNITHOCERCUS 11383
CELLS=TRANSVERSE CONNECTIONS;LAMINARIA DIGITATA 8269
CELLS=TRICHOCYST CHROMATOGRAPHY;PARAMECIUM 7179
CELLS=TRICHOCYST ULTRASTRUCTURE;OXYRRHIS MARINA;PLEURONEMA MARINIUM 8287
CELLS=TRICHOCYST,ATPASE;PARAMECIUM BURSARIA 6966
CELLS=TRICHOCYSTS,FUNCTION,ULTRASTRUCTURE;LOXOPHYLLUM;PRORODON 10071
CELLS=TRIFLURIN EFFECTS;MICRASTERIAS DENTICULATA 4749
CELLS=TURGOR PRESSURE,ION TRANSPORT;CHAETOMORPHA 5841
CELLS=ULTRASONIC WAVES,ABSORPTION;CHLORELLA 1163
CELLS=ULTRASTRUCTURE;CHLAMYDOMONAS REINHARDII 2114
CELLS=ULTRASTRUCTURE;LABYRINTHULA COENOCYSTIS 8257
CELLS=ULTRASTRUCTURE;PHACUS PLEURONECTES 12004
CELLS=ULTRASTRUCTURE;ULVA LACTUCA 10039
CELLS=ULTRASTRUCTURE;VOLVOX AUREUS 10038
CELLS=ULTRASTRUCTURE OF LINKAGE COMPLEXES;VORTICELLA CONVALLARIA 5762
CELLS=ULTRASTRUCTURE OF ZOOSPORES;MICROTHAMNION 11149
CELLS=ULTRASTRUCTURE,DIFFERENTIATION;ASCOPHYLLUM 11157
CELLS=ULTRASTRUCTURE,PERIOSTRACUM FORMATION;BIVALVIA 11172
CELLS=UV SENSITIVITY;OEDOGONIUM CARDIACUM 161
CELLS=VEGETATIVE;THALASSIOSIRA CONSTRICTA 4610
CELLS=VENTRAL NERVE CORD;LIMULUS POLYPHEMUS 4640
CELLS=VESICLE CONNECTIONS;ANODONTA CYGNEA 4649

Subject index

CELLS=VIRUS INCLUSIONS;HYDRA VULGARIS   4657
CELLS=VITELLINE,SCLEROTIN PRECURSORS;MICRODALYELLIA FAIRCHILDI   2272
CELLS=VOLUME CHANGES;MODIOLUS   3402
CELLS=WALL ANATOMY;CENTROPYXIS DISCOIDES   2143
CELLS=WALL ANATOMY;DIFFLUGIA OVIFORMIS   2144
CELLS=WALL STRUCTURE,COMPOSITION,MORPHOGENESIS;CHLAMYDOMONAS   10042
CELLS=WALL ULTRASTRUCTURE;APLYSILLA SULFUREA   5743
CELLS=WORONIN BODIES;FUSARIUM OXYSPORUM   6923
CELLS=XANTHOPHORE ULTRASTRUCTURE;CARASSIUS AURATUS   142
CELLS=ZOOSPORES,VEGETATIVE CELLS;XANTHOPHYCEAE   4618
CELLS=ZOOSPOROGENESIS CYTOLOGY;KLEBSORMIDIUM   12018
CESIUM=ACCUMULATION BY FRESHWATER FISH   10284
CESIUM=FALLOUT,USE IN SEDIMENTOLOGY   6913
CESIUM=ISOTOPE IN FISH TISSUES   8465
CHARTING;ADRIATIC SEA,JABUKA ISLAND   9209
CHARTING;BELGIUM COAST;BRITISH ISLES,CHANNEL COAST   6841
CHARTING;PACIFIC OCEAN   8122
CHARTING=CHEMICAL OCEANOGRAPHY;MEDITERRANEAN SEA   4539
CHARTING=CURRENTS;YUCATAN SHELF   9974
CHARTING=GEOLOGICAL;ASE,ANE   1050
CHARTING=HISTORICAL ACCOUNT   6840
CHARTING=MARINE RESOURCES ATLAS   1710
CHARTING=MESOPLANKTON,BENTHOS   6836
CHARTING=PHYSICAL OCEANOGRAPHY;MEDITERRANEAN SEA   4514
CHARTING=PLANKTON;AN;ANE;NORTH SEA   11664
CHARTING=SALINITY;BALTIC SEA   4541
CHARTING=SEA ICE;PN;AN   8068
CHARTING=SEA SURFACE ISOTHERM MAPS;NEW ZEALAND COASTS   3140
CHARTING=SURFACE CURRENTS;CANADA COAST   6844
CHARTING=SURFACE DRIFTERS;CANADA COAST   6845
CHARTING=TEMPERATURE;BALTIC SEA   4525
CHARTING=TIDES OF ATLANTIC OCEAN   9185
CHARTING=WATER DENSITY;BALTIC SEA   4526
CHECK LIST;ASELLIDAE;TUNISIA   443
CHECK LIST=FISH;NEW GUINEA AND PAPUA   6713
CHECK LISTS;ALGAE;ISEW   5617
CHECK LISTS;AMPHIBIA;OHIO   559
CHECK LISTS;AMPHIPODA;HAWAII,OAHU   5616
CHECK LISTS;COLEOPTERA;SUSSEX,EAST   3850
CHECK LISTS;CULICIDAE;SINAI PENINSULA   10598
CHECK LISTS;ECHINODERMATA;GREENLAND,COAST   576
CHECK LISTS;GAMMARIDEA;MARSEILLES   9942
CHECK LISTS;HYDROMEDUSAE;LIGURIAN SEA   11549
CHECK LISTS;MAMMALIA;PERU COAST   5612
CHECK LISTS;NEMATODA   11011
CHECK LISTS;OSTRACODA;INDIANA   11828
CHECK LISTS;PISCES;ALASKA   5615
CHECK LISTS;PISCES;PAKISTAN,SIND   12557
CHECK LISTS;PISCES;USA,FLORIDA,CRYSTAL RIVER   12568
CHECK LISTS;PISCES;WORLD   1989
CHECK LISTS;PISCES   9948
CHECK LISTS;SCIAENIDAE;BRAZIL   7466
CHECK LISTS;SELACHII;OSTEICHTHYES;IRELAND COASTS   6359   6360
CHECK LISTS=DEEP SEA FISH FAUNA ADDITIONS;NEW ZEALAND   10631
CHECK LISTS=MESOZOIC FOSSILS;CHITONIDA   9967
CHECK LISTS=PARASITIC HELMINTHS AND FISH HOSTS;UGANDA   10506
CHECKLISTS;ALGAE;BRAZIL,COAST   3671
CHECKLISTS;ALGAE;CUBA   8040
CHECKLISTS;ALGAE;NEW ZEALAND,RED MERCURY IS.   7607
CHECKLISTS;ANNELIDA;BRITISH ISLES,NORFOLK COAST   2621
CHECKLISTS;ASCIDIACEA;COSTA RICA   485
CHECKLISTS;ASCIDIACEA;NEW ZEALAND   6825
CHECKLISTS;ASTEROIDEA;OPHIUROIDEA;ANE   11014
CHECKLISTS;BLENNIIDAE;ANE   2446
CHECKLISTS;CETACEA;AUSTRALIA,SOUTH COAST   2639
CHECKLISTS;CILIATA;USA,NEW HAMPSHIRE COAST   3
CHECKLISTS;CYPRAEA SPP;HAWAII   6368
CHECKLISTS;DINOFLAGELLATA;DIATOMACEAE;NORWAY,OSLOFJORD   6827
CHECKLISTS;EPHEMEROPTERA;PAKISTAN   6204
CHECKLISTS;FORAMINIFERA;BRITISH ISLES,CARDIGAN BAY   11457
CHECKLISTS;HALOSAURIDAE;ANE   5733
CHECKLISTS;INSECTA;NEW ZEALAND,RED MERCURY IS.   7579
CHECKLISTS;ISEW,COOK IS.   3108
CHECKLISTS;KURILE-KAMCHATKA TRENCH   9928
CHECKLISTS;MOLLUSCA;LAKE MALAWI   3700
CHECKLISTS;MOLLUSCA;MOROCCO,RABAT   2619
CHECKLISTS;MOLLUSCA;PERSIAN GULF   6222
CHECKLISTS;NEMATODA;HUNGARY,LAKE BALATON   7589
CHECKLISTS;PISCES;CANADA,RADISSONIA,RIVERS   3851
CHECKLISTS;PISCES;FLORIDA   981

Subject index

CHECKLISTS;PISCES;NEW ZEALAND,RED MERCURY ISLAND   6824
CHECKLISTS;PISCES;PSE;ISW   3110
CHECKLISTS;PISCES;VEMA SEAMOUNT   3111
CHECKLISTS;POLYCHAETA;AFRICA,WEST;AFRICA,EQUATORIAL   11016
CHECKLISTS;SELACHII;MOROCCO   1
CHECKLISTS;SINULARIA;ISEW   5202
CHECKLISTS;SPITSBERGEN   967
CHECKLISTS;TINTINNIDAE;ARGENTINE SEA   3867
CHECKLISTS=ATLAS;FORAMINIFERA;BRITISH ISLES,COAST   1485
CHECKLISTS=COWRIES,TAXONOMY & BIBLIOGRAPHY   1472
CHECKLISTS=FAUNA LIST,ADDITIONS;FARNE ISLANDS   1581
CHECKLISTS=FISH PARASITES;IVORY COAST   3950
CHECKLISTS=FRESHWATER FISH;FRANCE,CHARENTE-MARITIME   12556
CHECKLISTS=INTERTIDAL FISHES;USA,CALIFORNIA,TRINIDAD BAY   4501
CHECKLISTS=MARINE MOLLUSCS;SOUTH AFRICA   6218
CHECKLISTS=SCARCER,FRESHWATER;PISCES;BRITISH ISLES   7590
CHECKLISTS=STRANDED CETACEA & TURTLES;IRELAND,COAST   1585
CHECKLISTS=SUPPLEMENT;PISCES;IRELAND   4502
CHECKLISTS=TRICHOPTERA;POLAND   7573
CHEMICAL ANALYSES;USSR,LAKE ONEZHSK   2083
CHEMICAL ANALYSES=AGGREGATION FACTOR;MICROCIONA PARTHENA   11283
CHEMICAL ANALYSES=AMINO ACIDS;FORSKALIA EDWARDSI   7167
CHEMICAL ANALYSES=AMINO ACIDS;THALASSIA;LAURENCIA   12757
CHEMICAL ANALYSES=AQUACULTURE WATER;OSTREA EDULIS   3038
CHEMICAL ANALYSES=BASAL BODIES;TETRAHYMENA PYRIFORMIS   10235
CHEMICAL ANALYSES=BROMO ORGANIC COMPOUNDS;PISCES;ALGAE   7022
CHEMICAL ANALYSES=CARRAGEENAN;CHONDRUS;GIGARTINA   7078
CHEMICAL ANALYSES=CHEMICAL COMPOSITION;OCTOPUS   12173
CHEMICAL ANALYSES=ESTERASE VARIATIONS IN SYNGENS;PARAMECIUM   11485
CHEMICAL ANALYSES=FATTY ACIDS;ANABAENA CYLINDRICA   5866
CHEMICAL ANALYSES=FATTY ACIDS;ONCHORYNCHUS   4858
CHEMICAL ANALYSES=FATTY ACIDS OF STOMACH AND BLOOD;NEOMERIS   4915
CHEMICAL ANALYSES=FISH OILS;SCOMBER;CLUPEA   8005
HEMICAL ANALYSES=GAMMA BUTYROBETAINE;PORPHYRA YAZOENSIS   11228
CHEMICAL ANALYSES=INTERSTITIAL WATERS   1074
CHEMICAL ANALYSES=ION-CONTENT;PHRAGMITES COMMUNIS;SWEDEN,STOCKHOLM   12733
CHEMICAL ANALYSES=KRAFT MILL EFFLUENT TOXICANTS;ONCORHYNCHUS KISUTCH   7879
CHEMICAL ANALYSES=LIPID CONTENTS;PLATYHELMINTHES   7193
CHEMICAL ANALYSES=MANNITOL;PHAEOPHYTA   4772
CHEMICAL ANALYSES=METALS;ALGAE;SEA OF JAPAN   10178
CHEMICAL ANALYSES=MINERALS;ALGAE;KENYA COAST   4732
CHEMICAL ANALYSES=MUSCLE ALDOLASE;SALMO GAIRDNERI   3435
CHEMICAL ANALYSES=NITROGEN;SHRIMP   10193
CHEMICAL ANALYSES=PETROLEUM HYDROCARBONS   9822
CHEMICAL ANALYSES=PLANKTONIC FORAMINIFERAL TESTS;INDIAN OCEAN   9975
CHEMICAL ANALYSES=POLYSACCHARIDES;ANACYSTIS NIDULANS   5860
CHEMICAL ANALYSES=PYRIMIDINE TRACTS,SATELLITE DNA;CANCER PAGURUS   11254
CHEMICAL ANALYSES=SHELL   2249
CHEMICAL ANALYSES=SHELL,SODIUM,MANGANESE;PELECYPODA   5939
CHEMICAL ANALYSES=STERILE FISH MUSCLE;SEBASTES MELANOPS   7266
CHEMICAL ANALYSES=VENOM;LATICAUDA SEMIFASCIATA   12948
HEMICAL ANALYSES=VENOM;PELAMIS PLATURUS   12947
CHEMICAL ANALYSES=WATER;PALESTINE,L.HULEH   10026
CHEMICAL ANALYSIS;ASTASIA LONGA   5831
CHEMICAL ANALYSIS;BRITISH ISLES,SCOTLAND,TAY RIVER   2860
CHEMICAL ANALYSIS=ATOMIC ABSORPTION SPECTROPHOTOMETER   4195
HEMICAL ANALYSIS=CHOLINE SOURCE;ALGAE   11248
HEMICAL ANALYSIS=COLLAGEN;METRIDIUM DIANTHUS   1238
CHEMICAL ANALYSIS=POLYCHLORINATED BIPHENYL-DDT COMBINATIONS;PISCES   12256
HEMICAL ANALYSIS=SEA WATER FOR GLYCOLLIC ACID   12756
CHEMICAL ANALYSIS=WATER,SEDIMENTS;LAKE POINSETT   12885
CHEMICAL ANALYSIS-WATER;ITALY,RIVERS   10018
CHEMICAL ASSAY=ENHYDRIN;ENHYDRA FLUCTUANS   3338
CHEMICAL ASSAY=HALOGENATED SESQUITERPENE;LAURENCIA CAESPITOSA   10181
HEMICAL ASSAYS;BIVALVIA   207
HEMICAL ASSAYS;CRUSTACEA   13018
HEMICAL ASSAYS;DURVILLEA POTATORUM   90
HEMICAL ASSAYS;ECHINODERMATA   3406
HEMICAL ASSAYS;IRIDAEA;GIGARTINA;GRACILARIA   4733
CHEMICAL ASSAYS;NYMPHAEA;NUPHAR;USA,MINNESOTA   12131
HEMICAL ASSAYS;PHYLLOPHORA NERVOSA;TURKEY COAST   3355
CHEMICAL ASSAYS;PISCES   13010
HEMICAL ASSAYS;TURBELLARIA   3405
CHEMICAL ASSAYS=ALGINIC ACID;CYSTOSEIRA BARBATA   180
HEMICAL ASSAYS=AMINO ACIDS;SALMONIDAE;CLUPEIDAE   256
CHEMICAL ASSAYS=ANTIMICROBIAL EFFECTS;NYMPHAEA;NUPHAR;USA,MINNESOTA   13054
CHEMICAL ASSAYS=ARSENIC LIPID PHASE;ALGAE   3334
CHEMICAL ASSAYS=AS,CD,CU,HG,ZN;PISCES   7215
CHEMICAL ASSAYS=ASCORBIC ACID 2-SULPHATE;ARTEMIA SALINA   3374
CHEMICAL ASSAYS=ATP,NITROGEN,CARBON;CALANUS FINMARCHICUS   7111

Subject index

CHEMICAL ASSAYS=CARRAGEENAN;CHONDRUS CRISPUS 2190
CHEMICAL ASSAYS=CARRAGEENAN,AHNFELTAN;AHNFELTIA CONCINNA 12120
CHEMICAL ASSAYS=CATECHOLAMINE,GILLS;MYTILUS ELLIPTIO 2245
CHEMICAL ASSAYS=CATECHOLAMINES;ANODONTA CYGNEA 7138
CHEMICAL ASSAYS=CATECHOLAMINES;QUADRULA PUSTULOSA 2241
CHEMICAL ASSAYS=CHONDRIOL;CHONDRIA OPPOSITICLADA 4750
CHEMICAL ASSAYS=COMMERCIAL FISH 254
CHEMICAL ASSAYS=COPPER;CRASSOSTREA ANGULATA;SPAIN 3403
CHEMICAL ASSAYS=CREATINE,CREATININE,FISHERY PRODUCTS 13013
CHEMICAL ASSAYS=CRYSTALLINE STEROID CONJUGATE;ASTERIAS AMURENSIS 9379
CHEMICAL ASSAYS=DDT;ACANTHASTER PLANCI;CAROLINE ISLANDS 4270
CHEMICAL ASSAYS=DEFENSIVE SECRETIONS;ARTHROPODA 10185
CHEMICAL ASSAYS=DEOXYCORTICOSTERONE;RANA 3563
CHEMICAL ASSAYS=DIELDRIN;LEPTODIUS FLORIDANUS 7104
CHEMICAL ASSAYS=DNA IN NUCLEI;POLYCHAETA 5109
CHEMICAL ASSAYS=DNASE ACTIVITY MEASUREMENT;INW,JAPAN,TOKYO BAY 9980
CHEMICAL ASSAYS=FORMALDEHYDE,FISH MUSCLE 6014
CHEMICAL ASSAYS=GEOSMIN;STREPTOMYCES RESISTOMYCIFICUS 4706
CHEMICAL ASSAYS=GLYCOSAMINOGLYCANS,TADPOLE;RANA CATESBEIANA 8481
CHEMICAL ASSAYS=HAEMOLYMPH;CARCINUS MAENAS 1186
CHEMICAL ASSAYS=HYDROLYSATES;CYANOPHYCEAE 12114
CHEMICAL ASSAYS=INSECTICIDE RESIDUES;CALIFORNIA 5564
CHEMICAL ASSAYS=INSECTICIDES,MERCURY;PHOCA;PHOCOENA;ANW 7905
CHEMICAL ASSAYS=LEAD,ATOMIC ABSORPTION;PISCES 3515
CHEMICAL ASSAYS=LIPID COMPOSITION;PISCES 12014
CHEMICAL ASSAYS=LIPIDS;SCOMBER SCOMBRUS 272
CHEMICAL ASSAYS=LIPIDS;SEBASTES;LABRUS;PLEURONECTES;ANARHICHAS 897
CHEMICAL ASSAYS=MASOTEN;SALMO;LEUCISCUS;TINCA;ANGUILLA 1255
CHEMICAL ASSAYS=MERCURY;ANGUILLA ROSTRATA 7904
CHEMICAL ASSAYS=MERCURY;PISCES 3433
CHEMICAL ASSAYS=MERCURY;THUNNIDAE 6627
CHEMICAL ASSAYS=MERCURY;THUNNUS 1804
CHEMICAL ASSAYS=MERCURY;XIPHIAS;THUNNUS 7900
CHEMICAL ASSAYS=MONOAMINES;MOLLUSCA 2242
CHEMICAL ASSAYS=NITROGEN EXTRACTIVE COMPOUNDS;INVERTEBRATA 1148
CHEMICAL ASSAYS=PCB;CRASSOSTREA VIRGINICA 4821
CHEMICAL ASSAYS=PESTICIDES;ICTALURUS 3432
CHEMICAL ASSAYS=PHYCOBILISOME ISOLATION;NOSTOC SP. 12121
CHEMICAL ASSAYS=PHYTOPLANKTON;NORWAY;TRONDHEIMSFJORD 9339
CHEMICAL ASSAYS=PROTAMINES;THUNNUS THYNNUS 7199
CHEMICAL ASSAYS=SERUM PHENYLALANINE;SALMO 8443
CHEMICAL ASSAYS=SIPHON MUSCLES;ASCIDIA NIGRA 2377
CHEMICAL ASSAYS=SODIUM CONCENTRATION;ALGAE 12105
CHEMICAL ASSAYS=STEROLS;APLYSINA(VERONGIA)AEROPHOBA 245
CHEMICAL ASSAYS=STEROLS;ARTEMIA SALINA 1202
CHEMICAL ASSAYS=STEROLS;ASTEROIDA 7197
CHEMICAL ASSAYS=STEROLS;PULMONATA 3384
CHEMICAL ASSAYS=VENOM;POTAMOTRYGON MOTORO 3491
CHEMICAL ASSAYS=VISCERAL LIPIDS;HALIOTIS DISCUS HANNAI 1221
CHEMICAL ASSAYS=VITAMIN C;MYTILUS GALLOPROVINCIALIS 1216
CHEMICAL ASSAYS HISTAMINE ACCUMULATION;SCOMBER JAPONICUS 13011
CHEMICAL COMPOSITION;ALGAE 12811
CHEMICAL COMPOSITION;BALTIC SEA 8181
CHEMICAL COMPOSITION=AGAR;GRACILARIA VERRUCOSA 165
CHEMICAL COMPOSITION=AMINO ACIDS OF EXOSKELETON;COELENTERATA 7168
CHEMICAL COMPOSITION=BODY;SALMO GAIRDNERI 12222
CHEMICAL COMPOSITION=CARBOHYDRATES;CHAETANGIUM ERINACEUM 5829
CHEMICAL COMPOSITION=CARBOHYDRATES;PACHYMENIA 5825
CHEMICAL COMPOSITION=CARBOHYDRATES 5826
CHEMICAL COMPOSITION=CAROTENOID;CARASSIUS AURATUS 6007
CHEMICAL COMPOSITION=CAROTENOIDS;TRENTEPOHLIA IOLITHUS 5843
CHEMICAL COMPOSITION=CELL WALL;SCHIZOCHYTRIUM;THRAUSTOCHYTRIUM 7032
CHEMICAL COMPOSITION=CORNEAL STROMA MACROMOLECULES;SEPIA OFFICINALIS 7144
CHEMICAL COMPOSITION=DEOXOSCALARIN;SPONGIA OFFICINALIS;BAY OF NAPLES 12208
CHEMICAL COMPOSITION=DNA,METHYL ADENINE;TETRAHYMENA 7180
CHEMICAL COMPOSITION=EGG JELLY COAT;STRONGYLOCENTROTUS 11293
CHEMICAL COMPOSITION=ENHYDRIN;ENHYDRA FLUCTUANS 5338
CHEMICAL COMPOSITION=EXTRAPALLEAL FLUID;BIVALVIA 5914
CHEMICAL COMPOSITION=FATTY ACIDS;ALGAE;OREGON COAST 7036
CHEMICAL COMPOSITION=FATTY ACIDS;NEPHTYS;YOLDIA;RHODE ISLAND 7025
CHEMICAL COMPOSITION=FATTY ACIDS;PISCES 7239
CHEMICAL COMPOSITION=FSP,NURSE SHARK 262 4912
CHEMICAL COMPOSITION=GALL BLADDER BILE;PISCES 8438
CHEMICAL COMPOSITION=HAEMOGLOBIN;ANGUILLA JAPONICA 6039 6043
CHEMICAL COMPOSITION=IMMUNOGLOBULINS;PSEUDAMYS SCRIPTA 313
CHEMICAL COMPOSITION=INVERTERTEBRAL DISC:WHALE 10358
CHEMICAL COMPOSITION=LATERAL LINE FLUID;TELEOSTEI 3436
CHEMICAL COMPOSITION=MICROTEKTITES;ASW;ISW;PSE 8202
CHEMICAL COMPOSITION=OCEANIC AEROSOL;JAPAN 8172
CHEMICAL COMPOSITION=OXIDES;MUSCLE;INVERTEBRATA 1187

Subject index

CHEMICAL COMPOSITION=PLASMA;LOPHIUS PISCATORIUS 3487
CHEMICAL COMPOSITION=PLASMA MEMBRANE;ACANTHAMOEBA 7174
CHEMICAL COMPOSITION=POLYSACCHARIDES;HALIMEDA 12101
CHEMICAL COMPOSITION=PROTEIN AND NITROGEN CONTENT;ALGAE 10143
CHEMICAL COMPOSITION=SEASONAL VARIATIONS;CRASSOSTREA VIRGINICA 5935
CHEMICAL COMPOSITION=SEAWEEDS 3336
CHEMICAL COMPOSITION=STEROLS;ALGAE 7091
CHEMICAL COMPOSITION=STEROLS;CRUSTACEA 2210
CHEMICAL COMPOSITION=STEROLS;ECHINOIDEA 5975
CHEMICAL COMPOSITION=SWIMBLADDER FOAM;CORYPHAENOIDES;PARABASSOGIGAS 11323
CHEMICAL COMPOSITION=TEMPERATURE EFFECTS;OCHROMONAS DANICA 11235
CHEMICAL COMPOSITION=THYNNIN;THUNNUS THYNNUS 10267
CHEMICAL COMPOSITION=ZOOPLANKTON;GULF OF VENICE 9732
CHEMICAL COMPOSITION=STEROLS 7156
CHEMICAL COMPOSITIONS=PHOSPHOLIPIDS;OCTOPUS VULGARIS 3395
CHEMICAL EXTRACTION=ACETYLGLUCOSAMINIDASE;PATELLA VULGATA 4825
CHEMICAL EXTRACTION=AGAR;GRACILARIA FOLIIFERA 5343
CHEMICAL EXTRACTION=AGAR;RHODOPHYTA;BRAZIL 4447
CHEMICAL EXTRACTION=ALGINATE LYASE;LAMINARIA DIGITATA 11223
CHEMICAL EXTRACTION=ALUMINIUM 1807
CHEMICAL EXTRACTION=AMINOPEPTIDASES;EUGLENA 11226
CHEMICAL EXTRACTION=ANTIBIOTIC;STICHOCHRYSIS IMMOBILIS 7045
CHEMICAL EXTRACTION=ANTIBIOTICS;VERONGIA 7181
CHEMICAL EXTRACTION=ARSENIC;PANDALUS;MYTILUS;PISCES;LAMINARIA 12090
CHEMICAL EXTRACTION=BROMOPHENOL;POLYSIPHONIA LANOSA 4748
CHEMICAL EXTRACTION=CARBOHYDRATES;PHAEOPHYCEAE 5827
CHEMICAL EXTRACTION=CAROTENOIDS;CRANGON VULGARIS 9355
CHEMICAL EXTRACTION=CARTILAGE CHONDROITIN SULPHATE;WHALE 1346
CHEMICAL EXTRACTION=CELL WALLS;FUCUS FURCATUS 3347
CHEMICAL EXTRACTION=CHONDRIOL;CHONDRIA OPPOSITICLADA 4750
CHEMICAL EXTRACTION=CHONDROITIN SULPHATE;WHALE 4916
CHEMICAL EXTRACTION=CILIATINE;CRASSOSTREA GIGAS 1232
CHEMICAL EXTRACTION=COLLAGEN;HALOCYNTHIA RORETZI 7282
CHEMICAL EXTRACTION=COLLAGENASE,TADPOLE BACK SKIN 3561
CHEMICAL EXTRACTION=CPEA;PINCTADA MARTENSII 7148
CHEMICAL EXTRACTION=CYTOKININS;ENTEROMORPHA;CYSTOSEIRA;GYMNOGONGRUS 2184
CHEMICAL EXTRACTION=DEOXYGLUCOSIDE;ACANTHASTER PLANCI 11305
CHEMICAL EXTRACTION=DNA;ANACYSTIS NIDULANS 10177
CHEMICAL EXTRACTION=DNASE;CHLAMYDOMONAS 7077
CHEMICAL EXTRACTION=FATTY ACIDS 4869
CHEMICAL EXTRACTION=FISH MEAL 1939
CHEMICAL EXTRACTION=GLY-L-PRO LACTAM;LUIDIA CLATHRATA 9369
CHEMICAL EXTRACTION=GLYCOSIDE FRACTIONS;HOLOTHUROIDEA;PACIFIC OCEAN 4850
CHEMICAL EXTRACTION=HISTONES;RHODYMENIA PALMATA 8339
CHEMICAL EXTRACTION=IODOTYROSINE PEROXIDASE;ENTEROMORPHA LINZA 4766
CHEMICAL EXTRACTION=LIPOPOLYSACCHARIDE;LIMULUS 7126
CHEMICAL EXTRACTION=MANNAN,XYLAN;NEMALION VERMICULARE 7092
CHEMICAL EXTRACTION=MUSCLE PROTEINS;KAREIUS BICOLORATUS 1299
CHEMICAL EXTRACTION=NADH-NITRATE REDUCTASE;CHLORELLA 10164
CHEMICAL EXTRACTION=NITRATE REDUCTASE;DUNALIELLA TERTIOLECTA 5865
CHEMICAL EXTRACTION=NITRITE REDUCTASE;ACHROMOBACTER FISHERI 4703
CHEMICAL EXTRACTION=OCTOPIN DEHYDROGENASE;SIPUNCULUS NUDUS 5965
CHEMICAL EXTRACTION=ORGANIC MATERIAL,SEAWATER 43
CHEMICAL EXTRACTION=PEROXIDASE;CYSTOCLONIUM PURPUREUM 4767
CHEMICAL EXTRACTION=PETROLEUM FROM TAINTED FISH 10943
CHEMICAL EXTRACTION=PROSTAGLANDIN E;PLEXAURA HOMOMALLA 5970
CHEMICAL EXTRACTION=PROTEASE;PSEUDOMONAS 1159
CHEMICAL EXTRACTION=PROTEINS;SYNECHOCOCCUS LIVIDUS 5835
CHEMICAL EXTRACTION=RAPIDLY-MIGRATING PROTEINS;AMOEBA PROTEUS 11296
CHEMICAL EXTRACTION=STEROLS;ANABAENA CYLINDRICA 5861
CHEMICAL EXTRACTION=SULPHATED HETEROPOLYSACCHARIDE;SARGASSUM 12134
CHEMICAL EXTRACTION=SULPHATED POLYSACCHARIDE;THYONE BRIAREUS 4846
CHEMICAL EXTRACTION=SUPERNATANT INITIATION FACTOR;ARTEMIA SALINA 3365
CHEMICAL EXTRACTION=TAONDIOL;TAONIA ATOMARIA 9347
CHEMICAL EXTRACTION=TETRODOTOXIN;GOBIUS CRINIGER 9848
CHEMICAL EXTRACTION=TETRODOTOXIN BINDING COMPONENT,NERVE CELLS;LEPIDOSTEUS 4290
CHEMICAL EXTRACTION=THYNNIN,THUNNUS THYNNUS 10267
CHEMICAL EXTRACTION=TOXIN;GYMNODINIUM BREVE 7944
CHEMICAL EXTRACTION=TOXINS 5455
CHEMICAL EXTRACTION=TYRIAN PURPLE PRECURSORS,HYPOBRANCHIAL GLAND;MOLLUSCA 9363
CHEMICAL OCEANOGRAPHY;AFRICA,WEST COAST 4506
CHEMICAL OCEANOGRAPHY;AMAZON ESTUARY 8047
CHEMICAL OCEANOGRAPHY;ANE,ROCKALL CHANNEL 11024
CHEMICAL OCEANOGRAPHY;BRAZIL COAST 8048
CHEMICAL OCEANOGRAPHY;BRITISH ISLES,BRISTOL CHANNEL 9988
CHEMICAL OCEANOGRAPHY;CANADIAN ARCTIC ARCHIPELAGO 6
CHEMICAL OCEANOGRAPHY;CARIACO TRENCH 8195
CHEMICAL OCEANOGRAPHY;CHESAPEAKE BAY 3125
CHEMICAL OCEANOGRAPHY;CUXHAVEN 3121 3122
CHEMICAL OCEANOGRAPHY;EUTROPHY,HARBOURS 47

Subject index

CHEMICAL OCEANOGRAPHY;FLORIDA COAST 42
CHEMICAL OCEANOGRAPHY;FUKUYAMA COAST 3164
CHEMICAL OCEANOGRAPHY;GULF OF NUEVO 2005
CHEMICAL OCEANOGRAPHY;HAWAIIAN ISLANDS 3161
CHEMICAL OCEANOGRAPHY;HELGOLAND BIGHT 7
CHEMICAL OCEANOGRAPHY;IS 9957
CHEMICAL OCEANOGRAPHY;ISEW 11836
CHEMICAL OCEANOGRAPHY;JAPAN,FUNKA BAY 5629
CHEMICAL OCEANOGRAPHY;MADAGASCAR COAST 39
CHEMICAL OCEANOGRAPHY;MEDITERRANEAN SEA 4507 4559
CHEMICAL OCEANOGRAPHY;RED SEA 4509
CHEMICAL OCEANOGRAPHY;SENEGEL COAST 9956
CHEMICAL OCEANOGRAPHY;SOUTH AMERICA,COAST 2041
CHEMICAL OCEANOGRAPHY;SOUTH CHINA SEA 990
CHEMICAL OCEANOGRAPHY;SPAIN COAST 6833 6834
CHEMICAL OCEANOGRAPHY;SUEZ CANAL 6866
CHEMICAL OCEANOGRAPHY;TAMAR ESTUARY 54
CHEMICAL OCEANOGRAPHY;VENEZUELA COAST 5648
CHEMICAL OCEANOGRAPHY;WORLD OCEAN;USA,LAKE TAHOE 9981
CHEMICAL OCEANOGRAPHY=AEROSOLS 8167
CHEMICAL OCEANOGRAPHY=AIR BUBBLE SOLUTION AND GAS EXCHANGE 11072
CHEMICAL OCEANOGRAPHY=AMINO ACIDS;CALIFORNIA COAST 8190
CHEMICAL OCEANOGRAPHY=AQUACULTURE POTENTIAL;OSTREA EDULIS 3039
CHEMICAL OCEANOGRAPHY=ARSENIC & ANTIMONY 53
CHEMICAL OCEANOGRAPHY=C13;ASE;ANE 9193
CHEMICAL OCEANOGRAPHY=C,N AND P FLUX;BLACK SEA 11902
CHEMICAL OCEANOGRAPHY=CALCIUM;ANTARCTIC OCEAN 49
CHEMICAL OCEANOGRAPHY=CALCIUM COMPOUNDS;SOUTH ATLANTIC 11905
CHEMICAL OCEANOGRAPHY=CALCIUM CONCENTRATION 11899
CHEMICAL OCEANOGRAPHY=CARBON DIOXIDE 6864
CHEMICAL OCEANOGRAPHY=CARBON DIOXIDE SYSTEM OF SEA WATER 6865
CHEMICAL OCEANOGRAPHY=CARBON TRANSPORT 7555
CHEMICAL OCEANOGRAPHY=CHLOROPHYLL A,C & N;PACIFIC COAST 1003
CHEMICAL OCEANOGRAPHY=CO2-O2 SYSTEM;INE 1044
CHEMICAL OCEANOGRAPHY=COMPUTER PROGRAMS 983
CHEMICAL OCEANOGRAPHY=CRUISE,JEAN CHARLOT;ASE 11012
CHEMICAL OCEANOGRAPHY=DEEP ZONAL WATER MASSES;PACIFIC 11028
CHEMICAL OCEANOGRAPHY=DETRITUS:INW 9982
CHEMICAL OCEANOGRAPHY=DISSOLVED METALS 2037
CHEMICAL OCEANOGRAPHY=DISSOLVED OXYGEN;BERMUDA,COAST 4508
CHEMICAL OCEANOGRAPHY=DISSOLVED OXYGEN PROFILES:ATLANTIC 11051
CHEMICAL OCEANOGRAPHY=ESTUARINE CIRCULATION;MADAGASCAR 1041
CHEMICAL OCEANOGRAPHY=FATTY ACIDS 2036
CHEMICAL OCEANOGRAPHY=FREE CARBOHYDRATES 5673
CHEMICAL OCEANOGRAPHY=GENERAL ACCOUNT;WORLD OCEAN 1045
CHEMICAL OCEANOGRAPHY=GLACIER EFFECTS;PN 9206
CHEMICAL OCEANOGRAPHY=HALOGENS 1040
CHEMICAL OCEANOGRAPHY=HISTORICAL REVIEW;MEDITERRANEAN 1998
CHEMICAL OCEANOGRAPHY=HUMIC SUBSTANCES 3175
CHEMICAL OCEANOGRAPHY=HYDROCARBONS;BALTIC SEA 8182
CHEMICAL OCEANOGRAPHY=ICE BRINE CONTENT,REVIEW 6869
CHEMICAL OCEANOGRAPHY=IN RELATION OF FISHERIES;SIR LANKA 5502
CHEMICAL OCEANOGRAPHY=INTERSTITIAL WATER;USA,LOUISIANA 11071
CHEMICAL OCEANOGRAPHY=INTERSTITIAL WATER PHOSPHATE;CHESAPEAKE BAY 9990
CHEMICAL OCEANOGRAPHY=MEASUREMENT OF SULPHUR REDUCING ACTIVITY 4544
CHEMICAL OCEANOGRAPHY=METALS 4546
CHEMICAL OCEANOGRAPHY=METALS IN PELAGIC 9204
CHEMICAL OCEANOGRAPHY=MOLYBDENUM DEPOSITION 1075
CHEMICAL OCEANOGRAPHY=N AND P TURNOVER:INDIAN OCEAN 8183
CHEMICAL OCEANOGRAPHY=NITROGEN ENRICHMENT;SARGASSO SEA 4724
CHEMICAL OCEANOGRAPHY=NITROGEN OXIDATION AND REDUCTION:SAGAMI BAY 9986
CHEMICAL OCEANOGRAPHY=NUTRIENT DISTRIBUTION 1037
CHEMICAL OCEANOGRAPHY=NUTRIENTS 2033
CHEMICAL OCEANOGRAPHY=O2,VERTICAL DISTRIBUTION 5672
CHEMICAL OCEANOGRAPHY=O2-CO2 NUTRIENTS:BERING SEA 8187
CHEMICAL OCEANOGRAPHY=OCEANOGRAPHY READER(BOOK) 11842
CHEMICAL OCEANOGRAPHY=ORGANIC MATERIAL EXTRACTION 43
CHEMICAL OCEANOGRAPHY=OXYGEN,NITRATE,NE PACIFIC 6875
CHEMICAL OCEANOGRAPHY=PARTICULATE ORGANIC MATTER;MEDITERRANEAN 4549
CHEMICAL OCEANOGRAPHY=PEARL CULTURE BEDS 5671
CHEMICAL OCEANOGRAPHY=PHOSPHATE DETERMINATION 2042
CHEMICAL OCEANOGRAPHY=PHOSPHATE LEVELS;BLACK SEA 3157
CHEMICAL OCEANOGRAPHY=PHOSPHORUS 8185
CHEMICAL OCEANOGRAPHY=PHYTOPLANKTON BLOOMS;VIRGIN ISLANDS 4082
CHEMICAL OCEANOGRAPHY=PHYTOPLANKTON NUTRIENTS;NOVA SCOTIA 4081
CHEMICAL OCEANOGRAPHY=PLANTS IN ESTUARIES 4542
CHEMICAL OCEANOGRAPHY=REACTIONS BETWEEN SEAWATER AND CRUST 9201
CHEMICAL OCEANOGRAPHY=RESEARCH,JAPAN 1999
CHEMICAL OCEANOGRAPHY=SALINITY;ASE 6868
CHEMICAL OCEANOGRAPHY=SALINITY;IBERIAN PENINSULA 6867

Subject index

CHEMICAL OCEANOGRAPHY=SALINITY;PANAMA CANAL 11070
CHEMICAL OCEANOGRAPHY=SALINITY CALCULATION 8176
CHEMICAL OCEANOGRAPHY=SALINITY,DISSOLVED OXYGEN;ALULA-FARTAK TRENCH 11026
CHEMICAL OCEANOGRAPHY=SEASONAL VARIATIONS 1008
CHEMICAL OCEANOGRAPHY=SILICA BUDGET 4543
CHEMICAL OCEANOGRAPHY=SILICATE BUDGET;ARCTIC 11907
CHEMICAL OCEANOGRAPHY=SILICATE DISTRIBUTION;SPAIN,VIGO BAY 3156
CHEMICAL OCEANOGRAPHY=SILICATE VALUES CORRECTED,SOUTH ATLANTIC 11898
CHEMICAL OCEANOGRAPHY=SILICON,MERIDIONAL DISTRIBUTION;ATLANTIC 11901
CHEMICAL OCEANOGRAPHY=STEROLS 50
CHEMICAL OCEANOGRAPHY=STORAGE OF SEAWATER FOR AMMONIA DETERMINATION 9200
CHEMICAL OCEANOGRAPHY=STRUVITE PRECIPITATION IN SEAWATER 8199
CHEMICAL OCEANOGRAPHY=SUMMER;OKHOTSK SEA 5628
CHEMICAL OCEANOGRAPHY=SURVEY OF METALS;PACIFIC OCEAN 3163
CHEMICAL OCEANOGRAPHY=SUSPENDED MATERIAL,CATION EXCHANGE 4540
CHEMICAL OCEANOGRAPHY=SUSPENDED MATERIALS;GULF OF MEXICO 2036
CHEMICAL OCEANOGRAPHY=UREA AND NITROGEN COMPDS;LA JOLLA BAY 6878
CHEMICAL OCEANOGRAPHY=VARIATIONS DUE TO MACROPHYTES;ALGAE;BARENTS SEA 11889
CHEMICAL OCEANOGRAPHY=VITAMIN B12;BRITISH COLUMBIA COAST 6874
CHEMICAL OCEANOGRAPHY=VITAMIN B12,THIAMINE,BIOTIN;INW 1043
CHEMICAL OCEANOGRAPHY=ZN & MN DETERMINATION 1046
CHEMICAL OCEANOGRAPHY 964 1997 8196
CHEMICAL OCEANOGRAPHY-CALCIUM CARBONATE SATURATION 8184
CHEMICAL STRUCTURE=ASTEROSAPOGENINE I;ASTERIAS AMURENSIS 4288
CHEMICAL STRUCTURE=BROMOPYRROLE DERIVATIVE;AGELAS OROIDES 4840
CHEMICAL STRUCTURE=C-PHYCOCYANIN;MASTIGOCLADUS LAMINOSUS 4743
CHEMICAL STRUCTURE=CARBOHYDRATE POLYMERS;DIATOMACEAE 4731
CHEMICAL STRUCTURE=CARRAGEENAN;GIGARTINA SKOTTSBERGII 5824
CHEMICAL STRUCTURE=COMPLEMENT SYSTEM;GINGLYMOSTOMA 11342
CHEMICAL STRUCTURE=CONCINNDIOL;LAURENCIA CONCINNA 10174
CHEMICAL STRUCTURE=CRYSTALLINE HAEMOGLOBIN;LAMPREY 10317
CHEMICAL STRUCTURE=DIFFERENCES OF CILIA AND FLAGELLA;AEQUIPECTEN 10057
CHEMICAL STRUCTURE=ENHYDRIN;ENHYDRA FLUCTUANS 3338
CHEMICAL STRUCTURE=FEMALE SEX ATTRACTANT;FUCUS SERRATUS 4787
CHEMICAL STRUCTURE=FUCANS;HIMANTHALIA;BIFURCARIA 5828
CHEMICAL STRUCTURE=GLY-L-PRO LACTAM;LUIDIA CLATHRATA 9369
CHEMICAL STRUCTURE=GLYCOPEPTIDE,SKIN;SEPIA SUBACULEATA 12182
CHEMICAL STRUCTURE=HAEMOGLOBIN;PETROMYZON MARINUS 5988
CHEMICAL STRUCTURE=LACTATE DEHYDROGENASE ISOZYMES;SQUALUS ACANTHIAS 4862
CHEMICAL STRUCTURE=LIGHT-EMITTING PROTEIN;AEQUOREA 11306
CHEMICAL STRUCTURE=MONOHYDROXYPHYLLOQUINONE;ANACYSTIS;EUGLENA 12135
CHEMICAL STRUCTURE=MONOTERPENE;APLYSIA CALIFORNICA 7180
CHEMICAL STRUCTURE=PACHYDICTYOL A;PACHYDICTYON CORIACEUM 11230
CHEMICAL STRUCTURE=PROTECTIVE SECRETION;GYRINID SP. 4809 4810
CHEMICAL STRUCTURE=SAPOGENIN;HOLOTHUROIDEA 5964
CHEMICAL STRUCTURE=STEROIDS;MARTHASTERIAS GLACIALIS 12211
CHEMICAL STRUCTURE=STEROLS;HALOCYNTHIA RORETZI 2366
CHEMICAL STRUCTURE=SUBSTITUTED TETRALINS,MOLLUSCICIDES;MOLLUSCA 11803
CHEMICAL STRUCTURE=SULPHATED POLYSACCHARIDE;THYONE BRIAREUS 4846
CHEMICAL STRUCTURE=VENOM;DENDROBATES 10889
CHEMISTRY=ENVIRONMENTAL 6548
CHEMISTRY=IMMUNOCHEMISTRY,ARGININE KINASE;HOMARUS 12160
CHEMISTRY=INORGANIC,MARINE 4232
CHEMISTRY=MARINE GYPSUM REDUCTION WITH LIGNITE 11030
CHEMISTRY=MARINE NATURAL PRODUCTS(BOOK) 12094
CHEMISTRY=ORGANIC,MARINE 4233
CHEMISTRY=SEAWATER;NORWAY,RORHOLTFJORDEN 3202
CHEMISTRY=SEAWATER 4548
CHEMISTRY=TAONDIOL;TAONIA ATOMARIA 9347
CHEMISTRY=WATER 8038
CHEMORECEPTION;ASTERIAS FORBESI 6411
CHEMORECEPTION;ASTERIAS VULGARIS 3404
CHEMORECEPTION;LYMNAEA 7734
CHEMORECEPTION;NUDIBRANCHIA 12189
CHEMORECEPTION;OLIGOCHAETA;POLYCHAETA;ECHINODERMATA;COELENTERATA 248
CHEMORECEPTION=AMPHID ULTRASTRUCTURE;TOBRILUS ABERRANS 4659
CHEMORECEPTION=AVOIDANCE,ACETIC ACID;POECILIA FORMOSA 2719
CHEMORECEPTION=BACTERIAL CHEMOTAXIS 8249
CHEMORECEPTION=CUTANEOUS;ICTALURUS NEBULOSUS 10325
CHEMORECEPTION=EFFECT OF IMIPRAMINE;CARASSIUS AURATUS 6463
CHEMORECEPTION=FOOD-FINDING ORIENTATION;BIOMPHALARIA GLABRATA 12617
CHEMORECEPTION=HOST LOCATION;BETAEUS 1693
CHEMORECEPTION=HOST LOCATION;CHAETOGASTER LIMNAEI 3968
CHEMORECEPTION=INHIBITION BY HYDROCARBONS;BACTERIA 1849
CHEMORECEPTION=LATERAL LINE ORGAN;XENOPUS LAEVIS 548
CHEMORECEPTION=NEURON ACTIVITY;CYPRINUS CARPIO 11331
CHEMORECEPTION=ORGANS;MOLLUSCA 12179
CHEMORECEPTION=ORIENTATION;GINGLYMOSTOMA 1626
CHEMORECEPTION=ORIENTATION TO ODOUR;HOMARUS AMERICANUS 12680
CHEMORECEPTION=PALATAL,ACID & SALT EFFECTS;CYPRINUS 1284

Subject index

CHEMORECEPTION=PROBOSCIS PAPILLAE;GLYCERA CONVOLUTA 2142
CHEMORECEPTION=RECEPTURS IN NERVE FIBRES;PANULIRUS ARGUS 6696
CHEMORECEPTION=ROLE IN MIGRATIONS;CHELUNIA MYDAS 2652
CHEMORECEPTION=SENSORY APPARATUS;LEPIDOSIREN PARADOXA 2372
CHEMORECEPTION=SEX PHEROMONES;PALAEMON PAUCIDENS 4961 4962
CHEMORECEPTION=SYMBIONTS;CRYPTOCENTRUS CRYPTOCENTRUS;ALPHEUS DJIBOUTENSIS 6425
CHEMORECEPTION=TAXIS,RESPONSE TO ANAESTHETICS;AMOEBA PROTEUS 10643
CHEMORECEPTION-OLFACTION;PISCES 7225
CHEMORECPTION=HOMING TO HATCHERY;SALMO SALAR 12608
CHLORINE=CHLORIDE SECRETING CELLS;TILAPIA MOSSAMBICA;HUSO HUSO 264
CHLORINE=CHLORINATED OXIDATION POND EFFLUENTS 10855
CHLORINE=CHLORINATION EQUIPMENT 9810
CHLORINE=CHLORINATION SYSTEM STARTING 11698
CHLORINE=CHLORINATION,SAFTEY DEVICES 11697
CHLORINE=PERFORMANCE OF CHLORINE CONTACT TANKS 9753
CHLORINE=POLLUTION,VINYLCHLORIDE BY-PRODUCTS 1857
CHLORINE=POLYCHLORINATED BIPHENYLS,ABSORPTION;CARASSIUS 10313
CHLORINE=STRESS,ESTUARINE INVERTEBRATES;PATUXENT RIVER 9795
CHLURINE=TOLERANCE;BIMERIA FRANCISCANA;MARYLAND,PATUXENT RIVER 4491
CHLORINE COMPOUNDS=SENSITIVITY TO PCBS;CHLOROPHYCEAE 11237
CHLORINITY=MAGNESIUM RATIO,SEAWATER;SARGASSO SEA 11073
CHROMATIC BEHAVIOUR;NANOCHROMIS DIMIDIATUS 12670
CHRUMATIC BEHAVIOUR=MELANOPHORES;MYXINE GLUTINOSA;XENOPUS LAEVIS 2280
CHRUMATIC BEHAVIOUR=PARS NERVOSA CONTROL;RAJA RADIATA 2282
CHROMATIC BEHAVIOUR=PHYSIOLOGY;LYSMATA SETICAUDATA 4804
CHROMATIC BEHAVIOUR=SILVERING;ANGUILLA 2281
CHROMATOGRAPHIC ANALYSES;EUCHEUMA SPP.;FLORIDA COAST 12616
CHROMATOGRAPHIC ANALYSES=ALIPHATIC AMINES 10851
CHROMATOGRAPHIC ANALYSES=CARBOFURAN;PISCES 10821
CHROMATOGRAPHIC ANALYSES=CHLORINATED HYDROCARBONS 12821
CHRUMATOGRAPHIC ANALYSES=DEOXYGLUCOSIDE;ACANTHASTER PLANCI 11305
CHROMATOGRAPHIC ANALYSES=DNA-RNA HYBRID;ANACYSTIS 11478
CHROMATOGRAPHIC ANALYSES=FISH ACH RECEPTORS 8442
CHRUMATOGRAPHIC ANALYSES=HAEMOGLOBIN;ANADARA SATOWI 10218
CHROMATOGRAPHIC ANALYSES=HAEMOGLOBIN;CAECULA CAECA;PISCES 8477
CHROMATOGRAPHIC ANALYSES=HAEMOGLOBIN;LABEO UMBRATUS;LABEO CAPENSIS 12260
CHROMATOGRAPHIC ANALYSES=HAEMOGLOBIN;PAGOPHILUS GROENLANDICUS 10345
CHROMATOGRAPHIC ANALYSES=HISTONE FRACTION,NUCLEI;TETRAHYMENA 10238
CHROMATOGRAPHIC ANALYSES=INHIBITOR,AMP;HYDROIDES NORVEGICUS 10259
CHRUMATOGRAPHIC ANALYSES=N-HEXANAL;SYNEDRA RUMPENS 10175
CHROMATOGRAPHIC ANALYSES=PESTICIDES;PISCES 10828
CHRUMATOGRAPHIC ANALYSES=PROTEINS,CELL ENVELOPE;PSEUDOMONAS 10136
CHROMATOGRAPHIC ANALYSES=SERUM,CIGUATOXIN;CTENOCHAETUS STRIATUS 12942
CHROMATOGRAPHIC ANALYSES=STEROLS;HALOCYNTHIA RORETZI 12292
CHRUMATOGRAPHIC ANALYSES=STEROLS;PSEUDOPOTAMILLA OCCELATA 11286
CHROMATOGRAPHIC ANALYSES=WINTERISED SPERM OIL;PHYSETER 11366
CHROMATOGRAPHIC ANALYSIS;IRIDAEA;GIGARTINA;GRACILARIA 4733
CHROMATOGRAPHIC ANALYSIS;STREPTOMYCES RESISTOMYCIFICUS 4706
CHROMATOGRAPHIC ANALYSIS=ACH RECEPTORS;TORPEDO CALIFORNICA 4887
CHROMATOGRAPHIC ANALYSIS=ALARM SUBSTANCE;PHOXINUS PHOXINUS 5989
CHROMATOGRAPHIC ANALYSIS=BILE,TFM EFFECTS;SALMO GAIRDNERI 6004
CHRUMATOGRAPHIC ANALYSIS=BLOOD OF LARVAE;PLEURODELES WALTLII 3543
CHROMATOGRAPHIC ANALYSIS=CAROTENOIDS;LEANDER;NEPHROPS;ADRIATIC SEA 11252
CHROMATOGRAPHIC ANALYSIS=CATECHOLAMINES;ANODONTA CYGNEA 7138
CHROMATOGRAPHIC ANALYSIS=CELLULOSE ACETATE;CARASSIUS 7260
CHROMATOGRAPHIC ANALYSIS=CHROMATOPHOROTROPINS;CARIDINA WEBERI 4808
CHROMATOGRAPHIC ANALYSIS=COD LIVER OIL 7254
CHROMATOGRAPHIC ANALYSIS=COLLAGEN;ACTINIA EQUINA 11301
CHROMATOGRAPHIC ANALYSIS=CREATINE KINASE ISOZYMES;SALMO 2544
CHROMATOGRAPHIC ANALYSIS=CYTOCHROME F 5846
CHROMATOGRAPHIC ANALYSIS=CYTOKININ IN SEAWATER 6877
CHROMATOGRAPHIC ANALYSIS=DETECTION OF LABELLED FRACTIONS 6551
CHROMATOGRAPHIC ANALYSIS=DNA BASE COMPOSITION;EPHYDATIA MEYENI 2539
CHRUMATOGRAPHIC ANALYSIS=ELECTROPHURESIS,ENZYMES;SALVELINUS FONTINALIS 2533
CHROMATOGRAPHIC ANALYSIS=ELECTROPHORESIS,SERUM;RANA 4925
CHROMATOGRAPHIC ANALYSIS=ELECTROPHORESIS,SPP IDENTIFICATION;PISCES 2520
CHROMATOGRAPHIC ANALYSIS=FINGERPRINTING UF OIL 728
CHROMATOGRAPHIC ANALYSIS=FISH MYOFIBRILLAR PROTEINS 10300
CHROMATOGRAPHIC ANALYSIS=FISH OILS 7273
CHRUMATOGRAPHIC ANALYSIS=FLAGELLA;CHLAMYDOMONAS 104
CHROMATOGRAPHIC ANALYSIS=FLAGELLA,TUBULINS;CHLAMYDUMONAS 105
CHRUMATOGRAPHIC ANALYSIS=FLESH,EGGS;ACIPENSER;SALMU 4885
CHROMATOGRAPHIC ANALYSIS=FURANOTERPENES;IRCINIA ORUS;SPONGIA OFFICIANALIS 3421
CHROMATOGRAPHIC ANALYSIS=GAMMA BUTYROBETAINE;PORPHYRA YAZOENSIS 11228
CHROMATOGRAPHIC ANALYSIS=GLYCOGEN SYNTHETASE;SALMO GAIRDNERI 3495
CHROMATOGRAPHIC ANALYSIS=HAEMAGGLUTININS;PANULIRUS ARGUS;CRASSOSTREA VIRGINICA 2211
CHRUMATOGRAPHIC ANALYSIS=HAEMAGLUBIN;SALVELINUS SPP. 2296
CHROMATOGRAPHIC ANALYSIS=HAEMOGLOBIN;EPTATRETUS STOUTII 1291
CHRUMATOGRAPHIC ANALYSIS=HAEMOGLOBIN;ONCORHYNCHUS;JAPAN 9387
CHRUMATOGRAPHIC ANALYSIS=HAEMUGLOBIN;PISCES 5439

Subject index

CHROMATOGRAPHIC ANALYSIS=HAEMOGLOBIN,MYOGLOBIN;PISCES;BUCCINUM 3319
CHROMATOGRAPHIC ANALYSIS=HISTONES,EMBRYOS;XENOPUS LAEVIS 4932
CHROMATOGRAPHIC ANALYSIS=HORMONES,PROTEINS;PLATYCEPHALIDAE 3743
CHROMATOGRAPHIC ANALYSIS=HYDROXYAPATITE,DNA;EUGLENA 3342
CHROMATOGRAPHIC ANALYSIS=INOSINE MONOPHOSPHATE IN FISH TISSUE 5987
CHROMATOGRAPHIC ANALYSIS=IODINE COMPOUNDS;DENDRODOA GROSSULARIA 3556
CHROMATOGRAPHIC ANALYSIS=LENS PROTEINS;SPICARA 3732
CHROMATOGRAPHIC ANALYSIS=LIPIDS;SHARK 3568
CHROMATOGRAPHIC ANALYSIS=MACROGLOBULINS 4896
CHROMATOGRAPHIC ANALYSIS=MACULOTOXIN;HAPALOCHLAENA MACULOSA 2930
CHROMATOGRAPHIC ANALYSIS=MALE SERUM;MACROPIPUS PUBER 1212
CHROMATOGRAPHIC ANALYSIS=MELANOPHORE STIMULATING HORMONE;CRUSTACEA 5877
CHROMATOGRAPHIC ANALYSIS=METHYL MERCURY,FISH TISSUE 6514 6515
CHROMATOGRAPHIC ANALYSIS=MUSCLE MYOGENS;ALOSA AESTIVALIS;A.PSEUDOHARENGUS 2314
CHROMATOGRAPHIC ANALYSIS=MUSCLE PROTEINS;ESOX LUCIUS 7206
CHROMATOGRAPHIC ANALYSIS=MUSCLE PROTEINS;RANA 2367
CHROMATOGRAPHIC ANALYSIS=MYOGENS;BITHYNIA 4830
CHROMATOGRAPHIC ANALYSIS=MYOGLOBIN;SPERM WHALE 3572
CHROMATOGRAPHIC ANALYSIS=MYOGLOBINS;CHELONIA 12297
CHROMATOGRAPHIC ANALYSIS=MYOSIN;CYPRINUS CARPIO 268
CHROMATOGRAPHIC ANALYSIS=MYOSIN-LIKE PROTEIN IN MUSCLE;KAREIUS 5576
CHROMATOGRAPHIC ANALYSIS=NEUROTOXIN;ENHYDRINA SCHISTOSA 4291
CHROMATOGRAPHIC ANALYSIS=PCB 1810
CHROMATOGRAPHIC ANALYSIS=PHOSPHOENOLPYRUVATE CARBOXYLASE;EUGLENA 7060
CHROMATOGRAPHIC ANALYSIS=PHYTOPLANKTON 4087
CHROMATOGRAPHIC ANALYSIS=PLT & ASBP;PLEURODELES WALTLII 1353
CHROMATOGRAPHIC ANALYSIS=POLYSACCHARIDES;SARGASSUM PALLIDUM 1180
CHROMATOGRAPHIC ANALYSIS=PROTEIN COMPLEX;ECHINODERMATA 3407
CHROMATOGRAPHIC ANALYSIS=RESPIRATORY PIGMENTS 3316
CHROMATOGRAPHIC ANALYSIS=RIBOSOMES;ANABAENA FLOS-AQUAE 1169
CHROMATOGRAPHIC ANALYSIS=RNA;XENOPUS LAEVIS;TRITURUS CRISTATUS 2553
CHROMATOGRAPHIC ANALYSIS=SCALARIN I;CACOSPONGIA SCALARIS 3420
CHROMATOGRAPHIC ANALYSIS=SERUM PROTEINS;AMPHIBIA 4922
CHROMATOGRAPHIC ANALYSIS=SERUM PROTEINS;BUFO CALAMITA;BUFO VIRIDIS 7482
CHROMATOGRAPHIC ANALYSIS=SPERM ATTRACTANTS;HYDROZOA 4844
CHROMATOGRAPHIC ANALYSIS=STERILE FISH MUSCLE;SEBASTES MELANOPS 7266
CHROMATOGRAPHIC ANALYSIS=STEROLS;TAPES PHILIPPINARUM 3382
CHROMATOGRAPHIC ANALYSIS=TAURINE;MERETRIX LUSORIA 7141
CHROMATOGRAPHIC ANALYSIS=TENTACLE EXTRACTS;CHIRONEX FLECKERI 2269
CHROMATOGRAPHIC ANALYSIS=THYROID STIMULATING HORMONE;WHALE 3560
CHROMATOGRAPHIC ANALYSIS=TOXIN;HYDROPHIS CYANOCINCTUS 5454
CHROMATOGRAPHIC ANALYSIS=TOXIN;LATICAUDA SEMIFASCIATA 2927
CHROMATOGRAPHIC ANALYSIS=TRICHOCYSTS;PARAMECIUM 7179
CHROMATOGRAPHIC ANALYSIS=UBIQUINONE 6045
CHROMATOGRAPHIC ANALYSIS=UROPHYSIAL HYDROSMOTIC FACTOR;GILLICHTHYS MIRABILIS 7259
CHROMATOGRAPHIC ANALYSIS=VERTICAL PLATE GEL ELECTROPHORESIS=FISH AND SHELLFISH 6513
CHROMATOGRAPHIC ANAYSES=SULPHUR IN WASTEWATER 10839
CHROMATOGRAPHICAL ANALYSIS=RIBOSOME PROTEINS;CHLAMYDOMONAS 3762
CHROMATOPHORES=DEVELOPMENT;LOLIGO VULGARIS 370
CHROMATOPHORES=DISTRIBUTION;MICROICHTHYS COCCOI 10625
CHROMATOPHORES=MELANOPHORES,COLCHICINE EFFECTS;FUNDULUS HETEROCLITUS 1269
CHROMATOPHORES=REACTIONS IN DEVELOPMENT;RANA TEMPORARIA 410
CHROMIUM=CHROMATE REMOVAL,FERTILIZER COMPLEX 4168
CHROMIUM=CONTAMINATION;ANGUILLA ANGUILLA 6008
CHROMOSOME CONSTITUTION;ANGUILLA JAPONICA;A.AUSTRALIS 2552
CHROMOSOME CONSTITUTION;ANGUILLA ROSTRATA;ANGUILLA ANGUILLA 11493
CHROMOSOME CONSTITUTION;ASCIDIACEA 6298
CHROMOSOME CONSTITUTION;AULOPYGE HUGELI 7505
CHROMOSOME CONSTITUTION;BARBUS MERIDIONALIS PETENYI 10545
CHROMOSOME CONSTITUTION;BONNEMAISONIA HAMIFERA 6099
CHROMOSOME CONSTITUTION;CALAMOICHTHYS CALABARICUS 8646
CHROMOSOME CONSTITUTION;CHRYSOPHRYS;GIRELLA;OPLEGNATHUS 1525
CHROMOSOME CONSTITUTION;COCCOLITHUS HUXLEYI 2404
CHROMOSOME CONSTITUTION;CYPRINIDAE;JAPAN 8651
CHROMOSOME CONSTITUTION;DECAPODA 498
CHROMOSOME CONSTITUTION;DUGESIA LUGUBRIS 2543
CHROMOSOME CONSTITUTION;EUCYPRIS VIRENS;CYPRIS BISPINOSA 2538
CHROMOSOME CONSTITUTION;GALAXIAS;BRACHYGALAXIAS;CHILE 6297
CHROMOSOME CONSTITUTION;GALAXIAS MACULATUS;AUSTRALIA 6297
CHROMOSOME CONSTITUTION;GAMMARUS 500
CHROMOSOME CONSTITUTION;HYNOBIUS RETARDATUS;H.NIGRESCENS 2531
CHROMOSOME CONSTITUTION;HYPSIBIUS OBERHAUSERI 503
CHROMOSOME CONSTITUTION;LAMINARIA 2407
CHROMOSOME CONSTITUTION;LEIOPELMA 3789
CHROMOSOME CONSTITUTION;MACROBRACHIUM;PARATELPHUSA;POTAMON 493
CHROMOSOME CONSTITUTION;MADREPORARIA;MEDITERRANEAN SEA 12493
CHROMOSOME CONSTITUTION;MORINGUA LINEARIS 5112
CHROMOSOME CONSTITUTION;MUGIL PARSIA 12497
CHROMOSOME CONSTITUTION;MUGILIDAE 8645
CHROMOSOME CONSTITUTION;MYCTOPHIDAE;ASW;ASE 5111

Subject index

CHROMOSOME CONSTITUTION;MYRIODESMA 7496
CHROMOSOME CONSTITUTION;MYXINE GLUTINOSA 507
CHROMOSOME CONSTITUTION;NITELLA;CHARA;INDIA 8641
CHROMOSOME CONSTITUTION;NOCTILUCA MILIARIS 2135
CHROMOSOME CONSTITUTION;ONCORHYNCHUS KETA 10548
CHROMOSOME CONSTITUTION;ONCORHYNCHUS NERKA 7504
CHROMOSOME CONSTITUTION;ORYZIAS LATIPES 11491
CHROMOSOME CONSTITUTION;PLEURODELES WALTLII 2557
CHROMOSOME CONSTITUTION;PLEURONECTIDAE 6296
CHROMOSOME CONSTITUTION;POLYPTERUS:CALAMOICHTHYS 5121
CHROMOSOME CONSTITUTION;PORPHYRA SPP. 7495 8657
CHROMOSOME CONSTITUTION;PROASELLUS;ASELLUS AQUATICUS 3768
CHROMOSOME CONSTITUTION;PROASELLUS RACOVITZAI SP.N.;FRANCE 432
CHROMOSOME CONSTITUTION;PSEUDOHEMISUS MADAGASCARIENSIS 3788
CHROMOSOME CONSTITUTION;RIVULINAE 5124
CHROMOSOME CONSTITUTION;SALICORNIA;FRANCE,COAST 1506
CHROMOSOME CONSTITUTION;SALMO GAIRDNERII IRIDEUS 7503
CHROMOSOME CONSTITUTION;SALVELINUS FONTINALIS 3782
CHROMOSOME CONSTITUTION;STYLONCHIA 7501
CHROMOSOME CONSTITUTION;TRITURUS 7514
CHROMOSOME CONSTITUTION;TRITURUS CRISTATUS 3786
CHROMOSOME CONSTITUTION;ULVA MUTABILIS 3759
CHROMOSOME CONSTITUTION;ZYGNEMOPSIS GODWARDENSE 8271
CHROMOSOME CONSTITUTION=BREEDS AND HYBRIDS;CYPRINUS CARPIO 5119
CHROMOSOME CONSTITUTION=CHROMOSOME ABNORMALITIES 510
CHROMOSOME CONSTITUTION=DNA,CHROMATIN;AMPHIUMA 7515
CHROMOSOME CONSTITUTION=EGG,AMIKHELLIN EFFECTS;AMPHIBIA 8564
CHROMOSOME CONSTITUTION=GYNANDROMORPH;NEPHROPS NORVEGICUS 492
CHROMOSOME CONSTITUTION=HYBRIDS;ONCORHYNCHUS KISUTCH;SALVELINUS FONTINALIS 6289
CHROMOSOME CONSTITUTION=LAMPBRUSH CHROMOSOMES;ECHINASTER SEPOSITUS 501
CHROMOSOME CONSTITUTION=LIVERWORTS 489
CHROMOSOME CONSTITUTION=MICROCHROMOSOMES;CHONDRICHTHYES 5120
CHROMOSOME CONSTITUTION=NUCLEOLUS-ASSOCIATED BEHAVIOUR;ASELLUS 12487
CHROMOSOME CONSTITUTION=O GENE;XENOPUS LAEVIS 512
CHROMOSOME CONSTITUTION=POLYPLOIDY;ALISMA LANCEOLATUM;A.PLANTAGO-AQUATICA 2535
CHROMOSOME CONSTITUTION=POLYPLOIDY;DENDROCOELUM LACTEUM;DENDROCOELUM INFERNALE 505
CHROMOSOME CONSTITUTION=PRECOCITY;ASELLUS AQUATICUS 6281
CHROMOSOME CONSTITUTION=PROTEINS;TRITURUS CRISTATUS 6303
CHROMOSOME CONSTITUTION=REPETITIVE DNA;TRITURUS VIRIDESCENS 511
CHROMOSOME CONSTITUTION=RIBOSOMAL GENES;CHLAMYDOMONAS 1512
CHROMOSOME CONSTITUTION=SALIVARY GLANDS;CHIRONOMUS THUMMI 3596
CHROMOSOME CONSTITUTION=SCALE EPITHELIUM CULTURE;TELEOSTEI 9715
CHROMOSOME CONSTITUTION=SOMATIC CHROMOSOME;CYPRINUS CARPIO 10543
CHROMOSOME CONSTITUTION=TRANSFORMATION MUTATIONS;ANACYSTIS 5100
CHROMOSOME CONSTITUTION=TRIPLOIDY;SALMO GAIRDNERI 6290
CHROMOSOME CONSTITUTION=ULTRAMICROSPECTROPHOTOMETRY;PLEURODELES WALTLII 510
CHROMOSOME STRUCTURE;JAERA ALBIFRONS;BRITTANY COAST 495
CHROMOSOME STRUCTURE;VACUOLARIA VIRESCENS 6278
CILIA=ACTIVITY AND CYCLOSIS;PARAMECIUM AURELIA 10226
CILIA=ACTIVITY,CALCIUM DEPENDENCE,OVIDUCT;NECTURUS MACULOSUS 3567
CILIA=AESTHETASE HAIRS;PARAGRAPSUS GAIMARDII 8276
CILIA=ANTENNULAR AESTHETASCS SURFACE STRUCTURE;CRYPTONISCINA 10051
CILIA=ATP CONTROL OF CILIARY ACTIVITIES;PARAMECIUM 11297
CILIA=BASAL BODIES;STENTOR COERULEUS 502
CILIA=BASAL BODY DISTRIBUTION;TETRAHYMENA 11182
CILIA=BASAL BODY NUMBER HETEROSIS;TETRAHYMENA PYRIFORMIS 5110
CILIA=BREAKING POINTS;PROTOZOA;METAZOA 122
CILIA=CELL ORIGIN,EMBRYOLOGY;AMBYSTOMA MEXICANUM 10445
CILIA=CILIARY NECKLACE;TETRAHYMENA PYRIFORMIS 10068
CILIA=COORDINATION,ELECTROCHEMICAL HYPOTHESIS;PROTOZOA 9375
CILIA=CYCLIC AMP,PHYSIOLOGY;CHLAMYDOMONAS 7088
CILIA=DIFFERENCES FROM FLAGELLA:AEQUIPECTEN 10057
CILIA=DUAL ENZYME REACTION 3318
CILIA=EFFECT OF CTAB;PARAMECIUM 1254
CILIA=ELECTROPHYSIOLOGY OF CONTROL;PARAMECIUM CAUDATUM 10261
CILIA=FLAGELLA;CRYPTOPHYCEAE 4608
CILIA=FLAGELLA;CYANOPHORA PARADOXA 11153
CILIA=FLAGELLA HAIRS;OXYRRHIS MARINA 2112
CILIA=FLAGELLA ULTRASTRUCTURE;CHRYOPHYCEAE 4603
CILIA=FLAGELLA ULTRASTRUCTURE;SPHAEROTILUS NATANS 6924
CILIA=FLAGELLA,ISOLATION & ELECTROPHORESIS;CHLAMYDOMONAS 104
CILIA=FLAGELLA,SWIMMING SPEEDS;POLYTOMELLA;POLYTOMA 8752
CILIA=FLAGELLAR APPARATUS;CARTERIA SPP.;CHLAMYDOMONAS SPP. 12013
CILIA=FLAGELLAR HAIR ULTRASTRUCTURE;SYNURA;MALLOMONOPSIS 4615
CILIA=FLAGELLAR HAIRS,INTRACISTERNAL MICROTUBULES;GONYOSTOMUM SEMEN 9269
CILIA=FLAGELLAR SURFACE,GAMETES;CHLAMYDOMONAS 12338
CILIA=FLAGELLUM STRUCTURE,SPERM;GONIOBASIS PROXIMA;MESOSTOMA GEORGIANUM 8507
CILIA=HAIR ARRANGEMENTS,STATOCYSTS;SEPIA;LOLIGO;OCTOPUS 10053
CILIA=HAIR CELL STIMULATORY DEVICE 10779
CILIA=HYDROSTATIC PRESSURE EFFECTS;ARBACIA PUNCTULATA;STRONGYLOCENTROTUS 1244

Subject index

ILIA=INFRACILIATURE;EUPLOTES SPP.   2140
ILIA=INFRACILIATURE;MARITUJA PELAGICA   7596
ILIA=INHIBITION BY NIDAMENTAL GLAND EXTRACT;LOLIGO   11275
ILIA=ISOLATION;AEQUIPECTEN IRRADIANS   9288
ILIA=LARVAL,DIFFERENTIATION AND FUNCTION;ECHINIDAE   12365
ILIA=LOCOMOTION;PARAMECIUM MULTIMICRONUCLEATUM   5909
ILIA=MECHANORECEPTORS;PALAEMON SERRATUS   9282
ILIA=METACHRONAL WAVE;MYTILUS EDULIS   115
ILIA=MICROTUBULE SUBSTRUCTURE;ELLIPTIO COMPLANATUS   4642
ILIA=NUMBER OF ROWS,DETERMINANTS;EUPLOTES MINUTA   6287
ILIA=POLARIZED BEAT;PARAMECIUM   10641
ILIA=PRIMORDIA DEVELOPMENT;UROSTYLA   378
ILIA=REGENERATION;STRONGYLOCENTROTUS DRUEBACHIENSIS   375
ILIA=SETAE;IPHITIME PAGURI;FIRTH OF CLYDE   5763
ILIA=SETAE;POGONOPHORA;POLYCHAETA   10066
ILIA=SILVER-LINE SYSTEM;UREONEMA PARDUCZI SP.N.(CILIATA)   1487
ILIA=SPERM FLAGELLUM AXONEME PATTERN;NYMPHON LEPTOCHELES   10050
ILIA=STOMATOGENESIS;TETRAHYMENA PYRIFORMIS   8539
ILIA=TENTACLE PROTEINS;CHIRONEX FLECKERI   2269
ILIA=TRICHOCYST ULTRASTRUCTURE;PARAMECIUM CAUDATUM   1120
ILIA=ULTRASTRUCTURE;UROSTYLE CRISTATA   1110
ILIA=WATER MOVEMENT   10640
ILIA,FLAGELLA,CHEMICAL STRUCTURE;SEA URCHIN   239
ILIA,SEE FLAGELLA   105
ILIA-CILIARY TUBULI;PARAMECIUM CAUDATUM   4663
IRCADIAN RHYTHMS=CHLOROPLAST DIVISION   5606
IRCADIAN RHYTHMS=CONSTANT ILLUMINATION;LEUCASPIUS DELINEATUS   5265
IRCULATORY SYSTEM=DIVING RESPONSE;PHOCA VITULINA   2349
ASSIFICATION SYSTEMS=ADANSONIAN/SMIRNOV TAXONOMY   7391
ASSIFICATION SYSTEMS=HENNIGS PHYLOGENY;PISCES   7784
ASSIFICATION SYSTEMS=LAKES   6900
ASSIFICATION SYSTEMS=MECHANORECEPTOR NEURONS;ASTACUS   3380
ASSIFICATION SYSTEMS=ORNITHOGEOGRAPHIC DIVISION;WORLD OCEAN   5196
ASSIFICATION SYSTEMS=ROCK POOLS;ALGAE;SWEDEN COAST   8694
ASSIFICATION SYSTEMS=TIDES   8059
ASSIFICATION SYSTEMS=XIPHIDIOCERCARIA   6236
IMATE-ARCTIC OR ANTARCTIC=EROSION;ALASKA COAST   5663
IMATE-ARCTIC OR ANTARCTIC   27
IMATE-GENERAL;BALTIC SEA   24
IMATE-GENERAL=LAKE EFFECT SNOWSTORMS;LAKE ERIE   6895
IMATE-GENERAL=MICROCLIMATE MODEL:SCENEDESMUS   11140
IMATE-GENERAL=PALEOCLIMATOLOGY   988
IMATE-TEMPERATE;MEDITERRANEAN SEA   9956
BALT=DETERMINATION IN SEAWATER   8194
BALT=EFFECTS ON AQUACULTURE;CYPRINUS CARPIO;BULGARIA   9879
BALT=NITROGEN NUTRITION;NOSTOC;CYLINDROSPERUM   2195
BALT=POLLUTION;ARENICOLA MARINA   6655
BALT=UPTAKE AND RETENTION   6047
LLECTIONS;POLYCHAETA;GULF OF PANAMA;NAOS ISLAND   11462
LLECTIONS-BIOLOGICAL;ALGAE;JAPAN SEA   7632
LLECTIONS-BIOLOGICAL;ALGAE;TAIWAN   12589
LLECTIONS-BIOLOGICAL;AMPHIBIA;REPTILIA;USA,PHILADELPHIA   4
LLECTIONS-BIOLOGICAL;ASTERINIDAE;ARGENTINA   12446
LLECTIONS-BIOLOGICAL;ASTEROIDEA;CARIBBEAN;GULF OF MEXICO   11831
LLECTIONS-BIOLOGICAL;BACILLARIOPHYCEAE;INDIA,HIMALAYAS   11545
LLECTIONS-BIOLOGICAL;BUFO;PTYCHADENA;KASSINA;SUDAN   979
LLECTIONS-BIOLOGICAL;CHELONIA;NEMATODA;LOUISIANA   12657
LLECTIONS-BIOLOGICAL;COELENTERATA;NORTH ATLANTIC   11668
LLECTIONS-BIOLOGICAL;COPEPODA;AZORES   9943
LLECTIONS-BIOLOGICAL;CYANOPHYCEAE;INDIA   11546
LLECTIONS-BIOLOGICAL;DEROCERAS;YUGOSLAVIA   11445
LLECTIONS-BIOLOGICAL;DIATOMACEAE;CANADA,GRAND RIVER   12562
LLECTIONS-BIOLOGICAL;DIATOMACEAE;GERMANY,COAST   2580
LLECTIONS-BIOLOGICAL;ECHINODERMATA;ANW   11821
LLECTIONS-BIOLOGICAL;ECHINODERMATA;GREENLAND,COAST   576
LLECTIONS-BIOLOGICAL;EPHEMEROPTERA;GERMANY;ERZGEBIRGE   12548
LLECTIONS-BIOLOGICAL;GALATHEIDAE;AUSTRALIA COAST   9150
LLECTIONS-BIOLOGICAL;GAMMARIDEA;MADAGASCAR   12659
LLECTIONS-BIOLOGICAL;GASTROPODA;MEDITERRANEAN SEA   6361
LECTIONS-BIOLOGICAL;HETEROPTERA;EAST AFRICA   11436
LECTIONS-BIOLOGICAL;ISOPODA   3892
LECTIONS-BIOLOGICAL;MADAGASCAR,TULEAR REEF   12734
LECTIONS-BIOLOGICAL;MOLLUSCA;BRAZIL COAST   10633
LECTIONS-BIOLOGICAL;MOLLUSCA;CLAUSILIIDAE;ALOPIINAE;DELIMINI   5613
LECTIONS-BIOLOGICAL;MOLLUSCA;RED SEA   6223
LECTIONS-BIOLOGICAL;MORMYRIDAE   10514
LECTIONS-BIOLOGICAL;OPISTHOBRANCHIATA;INDIAN OCEAN;AFRICA,ATLANTIC COAST   449
LECTIONS-BIOLOGICAL;PHLEOBRANCHIATA;BERMUDA   11013
LECTIONS-BIOLOGICAL;PISCES;ALASKA   5615
LECTIONS-BIOLOGICAL;PISCES;BRAZIL   8715

Subject index

COLLECTIONS-BIOLOGICAL;PISCES;FLORIDA   981
COLLECTIONS-BIOLOGICAL;PISCES;HONDURAS;EL SALVADOR   11010
COLLECTIONS-BIOLOGICAL;PISCES   9948
COLLECTIONS-BIOLOGICAL;POLYCHAETA;ARABIAN GULF   3106
COLLECTIONS-BIOLOGICAL;POLYCHAETA;ISEW,COOK IS.   3108
COLLECTIONS-BIOLOGICAL;POLYCHAETA;ITALY,ADRIATIC COAST   11561
COLLECTIONS-BIOLOGICAL;PORIFERA;ATLANTIC OCEAN   8611
COLLECTIONS-BIOLOGICAL;PYCNOGONIDA;MADAGASCAR   10637
COLLECTIONS-BIOLOGICAL;RED SEA   6826
COLLECTIONS-BIOLOGICAL;ROTIFERA;ANTARCTICA   8751
COLLECTIONS-BIOLOGICAL;SEMOTILUS MARGARITA;IOWA   9151
COLLECTIONS-BIOLOGICAL;SPARIDAE   3107
COLLECTIONS-BIOLOGICAL=ALGAE;ALGAE;ISEW   5617
COLLECTIONS-BIOLOGICAL=AUSTRALIAN MUSEUM   3109
COLLECTIONS-BIOLOGICAL=BOTANICAL,HELSINKI UNIVERSITY   3105
COLLECTIONS-BIOLOGICAL=CAPTURES;LATIMERIA   5619
COLLECTIONS-BIOLOGICAL=CATALOGUE;PISCES   11022
COLLECTIONS-BIOLOGICAL=COLLECTION METHODS;ALGAE;NORTH CAROLINA COAST   12758
COLLECTIONS-BIOLOGICAL=FRESHWATER;PORIFERA;JAPAN   11824
COLLECTIONS-BIOLOGICAL=HUDI CHERT;MOLLUSCA;SUDAN   11019
COLLECTIONS-BIOLOGICAL=KUMAMOTO UNIV;PISCES   5084
COLLECTIONS-BIOLOGICAL=ROYAL SCOTTISH MUSEUM;PINNA INGENS   11018
COLLECTIONS-BIOLOGICAL=STRING MIRE;ALGAE;CANADA   11520
COLLECTIONS-BIOLOGICAL=USE AS POLLUTION BASE-LINE DATA   4226
COLLECTIONS-BIOLOGICAL=ZOOLOGICAL,HELSINKI MUSEUM   3106
COLLECTIONS-BIOLOGICAL=ZOOPLANKTON,SCRIPPS INST.OCEANOGR.   8027
COLLECTIONS-PHYSICAL=SEDIMENTS,PHOSPHATE;SOUTH AFRICA,SOUTH WEST COAST   11909
COLORIMETRIC ANALYSIS=EFFECT OF PRESSURE,DNA-DYE COMPLEX   3780
COLORIMETRIC ANALYSIS=NITRATE;CHLORELLA FUSCA   4763
COLORIMETRIC ANALYSIS=PHENYLAMIDE PESTICIDES IN WATER   5601
COLORIMETRIC ANALYSIS=POLYSACCHARIDES;GYMNODINIUM BREVE   4742
COLORIMETRIC TECHNIQUES=ALARM SUBSTANCE FLUORESCENCE;PHOXINUS PHOXINUS   5990
COLORIMETRIC TECHNIQUES=ALLERGENS;GADUS CALLIARIS   7238
COLORIMETRIC TECHNIQUES=AMMONIA IN SEAWATER   45
COLORIMETRIC TECHNIQUES=ATOMIC ABSORPTION SPECTROPHOTOMETRY   9207
COLORIMETRIC TECHNIQUES=CHROMOSOME STRUCTURE;PLEURODELES WALTLII   6301
COLORIMETRIC TECHNIQUES=COD DETERMINATION   9781
COLORIMETRIC TECHNIQUES=COPPER DETERMINATION   4580
COLORIMETRIC TECHNIQUES=CYTOCHROMES;DUNALIELLA SALINA   7062
COLORIMETRIC TECHNIQUES=HETEROXANTHIN ANALYSIS;EUGLENA GRACILIS   7073
COLORIMETRIC TECHNIQUES=IR SPECTRAL ANALYSIS,ANTIBIOTIC;TRICHODESMIUM   7081
COLORIMETRIC TECHNIQUES=LASER RAMAN SPECTROSCOPY,HERBICIDE   12878
COLORIMETRIC TECHNIQUES=MERCURY;PISCES   4114
COLORIMETRIC TECHNIQUES=NITRATE ANALYSIS IN MEAT   13030
COLORIMETRIC TECHNIQUES=NUTRIENT ANALYSIS   6876
COLORIMETRIC TECHNIQUES=ORANGE DISCOLOURATION;KATSUWONUS PELAMIS   11791
COLORIMETRIC TECHNIQUES=ORGANIC CARBON DETERMINATION IN WATER   1798
COLORIMETRIC TECHNIQUES=PHOSPHATES IN SEAWATER   44
COLORIMETRIC TECHNIQUES=PIGMENTS;CHLORELLA VULGARIS   5830
COLORIMETRIC TECHNIQUES=POLLUTION DETECTION   4113
COLORIMETRIC TECHNIQUES=RED PIGMENT;CRASSOSTREA;MYA;CHESAPEAKE BAY   5916
COLORIMETRIC TECHNIQUES=SPECTROPHOTOMETRIC DETERMINATION OF AMMONIA   9757
COLORIMETRIC TECHNIQUES=SPECTROPHOTOMETRIC DETERMINATION,VANADIUM   11895
COLORIMETRIC TECHNIQUES=SPECTROPHOTOMETRY FOR OZONE DETERMINATION   9762
COLORIMETRIC TECHNIQUES=SULPHIDE DETERMINATION IN MUD   11897
COLORIMETRIC TECHNIQUES=VISUAL PIGMENTS;TELEOSTEI   7263
COLORIMETRIC TECHNIQUES=WATER ANALYSIS   1070
COMMERCIAL AVAILABILITY;CRUSTACEA;USA   5486
COMMERCIAL AVAILABILITY;SALMONIDAE;SARDINES;TUNNIDAE;USA   4312
COMMERCIAL AVAILABILITY=FISH PRODUCTS   899
COMMERCIAL FISHING;MAGDALEN ISLANDS   9850
COMMERCIAL FISHING;PANULIRUS;CUBA   6710
COMMUNITY COMPOSITION;ALGAE;CURACAO,COAST   1554
COMMUNITY COMPOSITION;ALGAE;FINLAND,PITKAJARVI LAKE   3801
COMMUNITY COMPOSITION;ASCIDIACEAE;CLADOPHORA;ADRIATIC SEA   5236
COMMUNITY COMPOSITION;BELGIUM,WOUMEN   4022
COMMUNITY COMPOSITION;BRITISH ISLES,SCOTTISH LOCHS   7527
COMMUNITY COMPOSITION;CHIRONOMIDAE;PENNSYLVANIA   7528
COMMUNITY COMPOSITION;COPEPODA;LAPTEV SEA   12701
COMMUNITY COMPOSITION;COPEPODA;PORTUGAL COAST   3875
COMMUNITY COMPOSITION;DIATOMAE;CASPIAN SEA   12787
COMMUNITY COMPOSITION;FUNGI;CHESAPEAKE BAY   3816
COMMUNITY COMPOSITION;GASTROPODA;MEDITERRANEAN SEA   6361
COMMUNITY COMPOSITION;IBERIAN SEA   541
COMMUNITY COMPOSITION;L.ONTARIO   1569
COMMUNITY COMPOSITION;LAMINARIA SPP.;JAPAN   2759
COMMUNITY COMPOSITION;LAMINARIALES;ASE   8807
COMMUNITY COMPOSITION;MADAGASCAR,TULEAR REEF   12734
COMMUNITY COMPOSITION;MOLLUSCA;BRAZIL,COAST   3822
COMMUNITY COMPOSITION;MOLLUSCA;GREAT BARRIER REEF   560

Subject index

COMMUNITY COMPOSITION;MOLLUSCA;NETHERLANDS 11540
COMMUNITY COMPOSITION;NIGERIA,GALJ RIVER 11542
COMMUNITY COMPOSITION;PELECYPODA;USA,ELK RIVER BASIN 10723
COMMUNITY COMPOSITION;PENAEIDAE;SRI LANKA,ESTUARIES 5212
COMMUNITY COMPOSITION;PERU,COAST 1706
COMMUNITY COMPOSITION;PISCES;HONDURAS;EL SALVADOR 11010
COMMUNITY COMPOSITION;PISCES;INVERTEBRATA;NORTH SEA,HELGOLAND 12694
COMMUNITY COMPOSITION;POLAND,ALASHEYEV BIGH COAST 356
COMMUNITY COMPOSITION;POLAND,DEAD VISTULA 1545
COMMUNITY COMPOSITION;PORPHYRA;JAPAN,HOKKAIDO COAST 8696
COMMUNITY COMPOSITION;THALASSIA TESTUDINUM;FLORIDA 6348
COMMUNITY COMPOSITION;VIRGINIA 3889
COMMUNITY COMPOSITION=ABUNDANCE,DISTRIBUTION;CORALLINACEAE;HAWAII,COAST 12725
COMMUNITY COMPOSITION=ACID MOORLAND POOL 12521
COMMUNITY COMPOSITION=ALGAE,POLLUTION EFFECTS 6669
COMMUNITY COMPOSITION=ASSOCIATION;MOLLUSCA;PLANTS;CALIFORNIA 11599
COMMUNITY COMPOSITION=BENTHOS;ALGAE;FINLAND COAST 11535
COMMUNITY COMPOSITION=BENTHOS;SCOTTISH SEA-LOCHS 10715
COMMUNITY COMPOSITION=BENTHOS;SHIMIZU HARBOUR 3825
COMMUNITY COMPOSITION=BENTHOS;USA,APPALACHIAN STREAMS 5288
COMMUNITY COMPOSITION=COMMUNITY DIVERSITY;PISCES;POLAND,R.NIDA 10555
COMMUNITY COMPOSITION=DECLINE IN DIVERSITY;PELECYPODA;ALABAMA 10724
COMMUNITY COMPOSITION=ECOLOGICAL GEOBOTANY 6308
COMMUNITY COMPOSITION=FOULING ORGANISMS OF WOOD;ISEW,HONG KONG,TOLD HARBOUR 10977
COMMUNITY COMPOSITION=HOLDFAST;LAMINARIA HYPERBOREA;INVERTEBRATA 769
COMMUNITY COMPOSITION=LITTORAL VEGETATION;LAKE ONEGA;LAKE LADOGA 3804
COMMUNITY COMPOSITION=MACROPHYTES,RIVERS 11508
COMMUNITY COMPOSITION=MANGROVES;MALAYSIA 6331
COMMUNITY COMPOSITION=MANGROVES;PERU 6332
COMMUNITY COMPOSITION=MARINE SUCCSSION,FOULING ORGANISMS;MOLLUSCA 11804
COMMUNITY COMPOSITION=MIDWATER FISH;CALIFORNIA GULF 6392
COMMUNITY COMPOSITION=PELAGIC SARGASSUM COMPLEX;PISCES 8725
COMMUNITY COMPOSITION=PHYTOPLANKTON IN RESERVOIR;TEXAS 12721
COMMUNITY COMPOSITION=PISCES;SEBASTES ALUTUS;CANADA,VANCOUVER ISLAND 6806
COMMUNITY COMPOSITION=PLANKTON;COPEPODA;AMPHIPODA;MYSIDACEA;GERMANY,FED,REP. 9949
COMMUNITY COMPOSITION=PLANKTON;COPEPODA;CLADOCERA;QUEBEC 4070
COMMUNITY COMPOSITION=PLANKTON;USSR,NOVAYA ZEMLYA COAST 5314
COMMUNITY COMPOSITION=POLLUTED KELP BEDS;INVERTEBRATA;NORTH SEA 11728
COMMUNITY COMPOSITION=PONDS AND PADDY FIELDS;INDIA 2053
COMMUNITY COMPOSITION=POSIDONIA LEAVES 1555
COMMUNITY COMPOSITION=REEFS;CORALLINACEAE;HAWAII 12715
COMMUNITY COMPOSITION=RIVERS;ALGAE;ITALY,MARCHE;POTENZA RIVER 2468
COMMUNITY COMPOSITION=ROCKY SUBSTRATES;ALGAE 1609
COMMUNITY COMPOSITION=SALINITY EFFECTS 6334
COMMUNITY COMPOSITION=SAMPLING METHODS,BENTHOS 11647
COMMUNITY COMPOSITION=SAPROBIC COMMUNITIES 5133
COMMUNITY COMPOSITION=SCIAPHILOUS,CORAL REEF;MADAGASCAR 10579
COMMUNITY COMPOSITION=SPECIES DIVERSITY;INDIAN OCEAN 7603
COMMUNITY COMPOSITION=SPECIES DIVERSITY=REEF CORALS;CARIBBEAN 1552
COMMUNITY COMPOSITION=SPECIES-TYPES OF RANGE MODEL 12535
COMMUNITY COMPOSITION=STRAND FAUNA;JAPAN,KYUSHU COAST 10630
COMMUNITY COMPOSITION=SUBLITTORAL;FRANCE 1597
COMMUNITY COMPOSITION=SUBTIDAL BENTHOS;PUGET SOUND 11632
COMMUNITY COMPOSITION=WATER ENRICHMENT EFFECTS;ALGAE 12791
COMMUNITY COMPOSITION=WET DUNE SLACK;CLADOCERA;COPEPODA;BRITISH ISLES,LANCASHIRE 10796
COMMUNITY COMPOSITION=ZOOPLANKTON;BALTIC SEA 5323
COMMUNITY COMPOSITION=ZOOPLANKTON;NORWAY,COAST 2793
COMMUNITY COMPOSITION=ZOOPLANKTON;WESER ESTUARY 4089
COMPETITION;ANOMIA;CRASSOSTREA;OSTREA 3032
COMPETITION;BRACHIONUS CALYCIFLORUS;BRACHIONUS RUBENS;ASPLANCHNA BRIGHTWELLI 625
COMPETITION=AGONISTIC BEHAVIOUR;ANTHOPLEURA ELEGANTISSIMA 7737
COMPETITION=CAVE COMMUNITIES;AMPHIPODA;ISOPODA;USA 7531
COMPETITION=CROWDING EFFECT;ANURA 415
COMPETITION=ECOLOGICAL SEGREGATION;RHINICHTHYS SPP. 530
COMPETITION=EPIPHYTES;FUCUS SERRATUS 10580
COMPETITION=FOOD;PISASTER OCHRACEUS;LEPTASTERIAS HEXACTIS 1648
COMPETITION=FOOD AND SPACE;CALLINECTES ARCUATUS;PENAEIDAE 8254
COMPETITION=FOR FOOD;ACMAEA SCABRA;A.DIGITALIS;CALIFORNIA 7674
COMPETITION=HABITAT SELECTION;GAMMARUS DUEBENI 2618
COMPETITION=INTERSPECIFIC AND PREDATION;ALCIDAE;WASHINGTON COAST 7782
COMPETITION=INTERTIDAL INVERTEBRATES 5239
COMPETITORS;ANGUILLA;ASTACUS;SWEDEN 10757
COMPETITORS;CRASSOSTREA ANGULATA;CRASSOSTREA GIGAS;BASSIN D'ARCACHON 4019
COMPETITORS;TISBE 6346
COMPETITORS=AND PHOBOTROPISM;CLIONA CELATA;ARCTICA ISLANDICA;DENMARK 6818
COMPETITORS=BACTERIA AND ALGAE FOR UREA 2186
COMPETITORS=LARVAE;AEDES ALBOPICTUS;A.POLYNESIENSIS;POLYNESIA 10566
COMPETITORS=PHOSPHORUS;SCENEDESMUS;PSEUDOMONAS 2171
COMPETITORS=RELATIVE ABUNDANCE;DAPHNIA;HOLOPEDIUM 12707
COMPUTERS=BOTTOM COMMUNITY DATA ANALYSIS 6307

Subject index

COMPUTERS=BOTTOM TOPOGRAPHY SURVEY 1048
COMPUTERS=CONTAINERISED,OFFSHORE SURVEYS 4348
COMPUTERS=FISHERY SYSTEM APPLICATIONS 7969
COMPUTERS=GRAN PLOT ACCURACY EVALUATION 11893
COMPUTERS=INTEGRATION OF HYPERBOLIC EQUATIONS 3136
COMPUTERS=MULTIVARIATE STATISTICAL ANALYSIS 4066
COMPUTERS=NON-LINEAR RESPONSE SURFACES 4050
COMPUTERS=PROGRAM,LIGHT-STIMULATED LOCOMOTION;EUGLENA 10151
COMPUTERS=PROGRAMS IN OCEANOGRAPHY 983
COMPUTERS=RELATIVE FISHING POWER 1898
COMPUTERS=SHIPBORNE 11917
COMPUTERS=SIMULATION OF FISHING SITUATIONS 4368
COMPUTERS=SURFACE GENERATION AND DISPLAY 3117
COMPUTERS=TAXONOMY STUDIES;JAERA ALBIFRONS 439
COMPUTERS=TRANSFORM ANALYSIS,WATER,DRAWDOWN DISTRIBUTION 2871
COMPUTERS=USE IN FISHING PORT CONSTRUCTION;JAPAN 837
COMPUTERS=USE IN RESERVOIR CONTROL;BRITISH ISLES,DEE RIVER 5390
COMPUTERS=USE IN TAXONOMY;BUFO SPP;USA 6274
CONDITION FACTOR;SARDINA PILCHARDUS;MOROCCO COAST 5590
CONDITION FACTOR=LENGTH-WEIGHT RELATIONSHIP;CRANGON SEPTEMSPINOSA;CHESAPEAKE BAY 10
CONDITION FACTOR=LENGTH-WEIGHT RELATIONSHIP;CRANGON SEPTEMSPINOSA 12021
CONDITION FACTOR=LENGTH-WEIGHT RELATIONSHIP;HYDRODAMALIS 4695
CONDITION FACTOR=LENGTH-WEIGHT RELATIONSHIP;TRICHIURUS LEPTURUS;INDIA COAST 10738
CONDUCTANCE TECHNIQUES=METER 4052
CONDUCTANCE TECHNIQUES=MICRO- & EXTERNAL ELECTRODES;CHARACEAE 173
CONDUCTANCE TECHNIQUES=POLAROGRAPHY,CYANIDE 11727
CONDUCTANCE TECHNIQUES=SPECIFIC CONDUCTANCE ESTIMATES 10025
CONDUCTANCE TECHNIQUES=WATER PURITY MEASUREMENT 768
CONFERENCE=SOCIETY FOR INDUSTRIAL MICROBIOLOGY 958
CONFERENCES;ALGAE 9936
CONFERENCES;ODONATA 11007
CONFERENCES;THUNNUS 1889
CONFERENCES=17TH SCIENTIFIC CONGRESS,LIMNOLOGY;BALTIC REGION 11928
CONFERENCES=AAAS 5607
CONFERENCES=AM.ASSOC.CANCER RES. 8025
CONFERENCES=AMERICAN INSTITUTE OF BIOLOGICAL SCIENCES 9937
CONFERENCES=AMERICAN SOCIETY FOR CELL BIOLOGY 5608
CONFERENCES=AMERICAN SOCIETY OF ZOOLOGISTS 5607
CONFERENCES=ANALYTICAL METHODS IN WATER POLLUTION CONTROL 12833
CONFERENCES=ANIMAL BEHAVIOUR SOCIETY 11001
CONFERENCES=APPLIED MICROBIOLOGY 1978
CONFERENCES=ASSOCIATION DES PHYSIOLOGISTES 1986 8514
CONFERENCES=BELGIUM,NETHERLANDS RADIOBIOLOGICAL SOCIETIES 8023
CONFERENCES=BIOCHEM.SOC. 956
CONFERENCES=BIOMETRIC SOCIETY 5609
CONFERENCES=BRITISH PHYCOLOGICAL SOCIETY 13091
CONFERENCES=COASTAL ZONE PROBLEMS 11531
CONFERENCES=COMPLEMENT 11342
CONFERENCES=CZECHOSLOVAK PHYSIOLOGICAL SOCIETY 1983
CONFERENCES=DETRITUS IN AQUATIC ENVIRONMENT 11006
CONFERENCES=ECOLOGICAL SOCIETY OF AMERICA 9937 11002
CONFERENCES=EUROPEAN ENVIRON.MUTAGEN SOC. 6291
CONFERENCES=FAO POLLUTION REPORT 2874
CONFERENCES=FOOD MICROBIOLOGY 11005
CONFERENCES=GENETICAL SOCIETY,GREAT BRITAIN 8633
CONFERENCES=HISTOCHEMICAL SOCIETY 9935
CONFERENCES=IAMFES ANNUAL MEETING 5610
CONFERENCES=ICES 10987
CONFERENCES=ICES DEMERSAL FISH (N) COMMITTEE 10992
CONFERENCES=ICES DEMERSAL FISH(S) COMMITTEE 10993
CONFERENCES=ICES FISHERIES IMPROVEMENT COMMITTEE 10991
CONFERENCES=ICES GEAR AND BEHAVIOUR COMMITTEE 10988
CONFERENCES=ICES MARINE MAMMALS COMMITTEE 10999
CONFERENCES=ICES MIGRATORY FISH COMMITTEE 10998
CONFERENCES=ICES PELAGIC FISH (N) COMMITTEE 10994
CONFERENCES=ICES PELAGIC FISH(S) COMMITTEE 10995
CONFERENCES=ICES PLANKTON COMMITTEE 10997
CONFERENCES=ICES SHELLFISH AND BENTHOS COMMITTEE 10996
CONFERENCES=ICES STATISTICS COMMITTEE 10990
CONFERENCES=IECS HYDROGRAPHY COMMITTEE 10989
CONFERENCES=INDUSTRIAL WASTE CONFERENCE 10818
CONFERENCES=INT.CONGRESS OF ECOLOGY 4493
CONFERENCES=INT.UNION BIOCHEM. 9321
CONFERENCES=INTERNATIONAL,OCEAN EXPLOITATION 11003
CONFERENCES=ISRAEL PHYSIOL AND PHARMACOL SOC 3097
CONFERENCES=LAW OF THE SEA,FORTHCOMING 7958
CONFERENCES=MALACOLOGICAL SOCIETY OF LONDON 13090
CONFERENCES=MARINE POLLUTION 12892
CONFERENCES=NETHERLANDS ASSOCIATION OF ANATOMISTS;XENOPUS LAEVIS 12291
CONFERENCES=OCEAN DEVELOPMENT 8026

Subject index

CONFERENCES=OCEAN EXPLOITATION 4513
CONFERENCES=PHOSPHORUS IN FRESHWATER AND MARINE ENVIRONMENT 11000
CONFERENCES=PHYSIOLOGICAL SOCIETY 1985 4881 8313 10126
CONFERENCES=PREVENTION OF OIL SPILLS 4497
CONFERENCES=QUINNAT SALMON FISHERY;NEW ZEALAND 10910
CONFERENCES=RADIATION RESEARCH SOCIETY 1982
CONFERENCES=SCAND.SOC.ELECTRON MICROSC. 6821
CONFERENCES=SCIENCE AND MAN IN THE AMERICAS 9934
CONFERENCES=SOCIETY FOR INDUSTRIAL MICROBIOLOGY 11008
CONFERENCES=SOCIETY OF GENERAL PHYSIOLOGISTS 5814
CONFERENCES=SWISS SOCS,OF EXPERIMENTAL BIOLOGY 11817
CONFERENCES=TISSUE CULTURE ASSOCIATION 11818
CONFERENCES=VENEZUELAN AAS 4492 11004
CONFERENCES=VIRGINIA ACADEMY OF SCIENCE 3096
CONFERENCES=WORLD MARICULTURE SOCIETY 9902
CONFERENCES 11009
CONFERENCES-ELECTRON MICROSCOPY 1979
CONSERVATION OF NATURE-GENERAL;CHESAPEAKE BAY 3815
CONSERVATION OF NATURE-GENERAL=ARTIFICIAL LAKES 2567
CONSERVATION OF NATURE-GENERAL=COASTAL AREAS;GALVESTON BAY 10582
CONSERVATION OF NATURE-GENERAL=LAKE SHORES;USA 12526
CONSERVATION OF NATURE-GENERAL=LAKES;LAKE BAIKAL 10837
CONSERVATION OF NATURE-GENERAL=SHORELINES;AVICENNIA;RHIZOPHORA 5149
CONSERVATION OF NATURE-GENERAL=WORLD MONITORING 4240
CONSERVATION OF NATURE-GENERAL 3791
CONSERVATION OF ORGANISMS;CETACEA;ANTARCTICA 2991
CONSERVATION OF ORGANISMS;CHASMISTES CUJUS;NEVADA 7639
CONSERVATION OF ORGANISMS;CHELONIA;ERETMOCHELYS;GALAPAGOS ISLANDS 2097
CONSERVATION OF ORGANISMS;CHELONIA;ERETMOCHELYS;MALAYSIA 2100
CONSERVATION OF ORGANISMS;CHELONIA;LEPIDOCHELYS;COSTA RICA 2096
CONSERVATION OF ORGANISMS;CHELONIA 8684
CONSERVATION OF ORGANISMS;CHELONIA MYDAS;CARIBBEAN SEA 3033
CONSERVATION OF ORGANISMS;CHELONIDAE;AUSTRALIA 2095
CONSERVATION OF ORGANISMS;CHELONIDAE;COLOMBIA 2104
CONSERVATION OF ORGANISMS;CHELONIDAE;DERMOCHELIDAE;CARIBBEAN 2935
CONSERVATION OF ORGANISMS;CHELONIDAE;GULF OF MEXICO 2099
CONSERVATION OF ORGANISMS;CHELONIDAE;SOUTH PACIFIC ISLANDS 2101
CONSERVATION OF ORGANISMS;CHELONIDAE;SOUTHERN AFRICA 2102
CONSERVATION OF ORGANISMS;CHELONIDAE;SURINAM 2103
CONSERVATION OF ORGANISMS;EAST AFRICAN LAKES 527
CONSERVATION OF ORGANISMS;ERETMOCHELYS IMBRICATA;MADAGASCAR 10725
CONSERVATION OF ORGANISMS;LATIMERIA CHALUMNAE;COMORO IS. 3635
CONSERVATION OF ORGANISMS;LEIOPELMA HAMILTONI;NEW ZEALAND 529
CONSERVATION OF ORGANISMS;PINNIPEDIA 2560
CONSERVATION OF ORGANISMS;PINNIPEDIA;BALTIC SEA 2578
CONSERVATION OF ORGANISMS;PINNIPEDIA;PRIBILOF ISLANDS 10727
CONSERVATION OF ORGANISMS;PINNIPEDIA;USSR,COASTS 2978
CONSERVATION OF ORGANISMS;PISCES 2093
CONSERVATION OF ORGANISMS;PISCES;USA 1733
CONSERVATION OF ORGANISMS;SOUTH AFRICA,COAST 1865
CONSERVATION OF ORGANISMS=ATLANTIC TUNAS 1892
CONSERVATION OF ORGANISMS=MARINE RESOURCES 6718
CONSERVATION OF ORGANISMS=REED-BEDS;SWITZERLAND 11713
CONSERVATION OF ORGANISMS=TURTLE SOUP INDUSTRY;CHELONIA MYDAS 3048
CONSERVATION OF ORGANISMS=WATER LEVEL CONTROL;NEW ZEALAND 2571
CONSERVATION OF ORGANISMS=WETLAND PLANTS;EUROPE,CENTRAL 11501
CONSERVATION OF ORGANISMS 4500
CONSERVATION OF SOIL=BEACH REHABILITATION 5694
CONSERVATION OF SOIL=CLIMATE AND EROSION;ALASKA COAST 5663
CONSERVATION OF SOIL=DISCONTINUOUS GULLYING 8248
CONSERVATION OF SOIL=DUNES 5695
CONSERVATION OF SOIL=SHORELINE EROSION MANAGEMENT;WISCONSIN 11521
CONSERVATION OF WATER;CHESAPEAKE BAY 4258
CONSERVATION OF WATER=GLOBAL ECONOMY 11021
CONSERVATION OF WATER 4165 7853 7854 9999
CONTINENTAL DEIFT=TRIASSIC PALEOGEOGRAPHY;MEDITERRANEAN;EUROPE 11083
CONTINENTAL DRIFT=ACOUSTIC STRATIGRAPHY 9212
CONTINENTAL DRIFT=AUSTRALIAN ANTARCTIC 11
CONTINENTAL DRIFT=DEEP BORE AGE;RED SEA;ARABIAN SEA 5173
CONTINENTAL DRIFT=EMPEROR SEAMOUNT CHAIN FORMATION;PACIFIC OCEAN 11084
CONTINENTAL DRIFT=EUSTATIC SEA LEVEL EFFECTS 8141
CONTINENTAL DRIFT=FORMATION OF THE INDIAN OCEAN 11091
CONTINENTAL DRIFT=HOT SPOTS IN MANTLE 5180
CONTINENTAL DRIFT=OCEANIC,CONTINENTAL CRUST GEOLOGY 11923
CONTINENTAL DRIFT=PALEOZOIC 2025
CONTINENTAL DRIFT=PLATE MOVEMENTS;CALIFORNIA;PACIFIC 4564
CONTINENTAL DRIFT=PLATE TECTONICS 7787
CONTINENTAL DRIFT=POST JURASSIC,PACIFIC PLATE 4565
CONTINENTAL DRIFT=PROTO-ATLANTIC SUTURE;BRITISH ISLES 5699
CONTINENTAL DRIFT=SEA BED GEOLOGY;ANE,HEBRIDES 8223

CONTINENTAL DRIFT=SEA FLOOR SPREADING;CYPRUS;MEDITERRANEAN SEA 11086
CONTINENTAL DRIFTS=VERTICAL CRUSTAL MOVEMENTS 8098
CONTINENTAL SHELF;SPITSBERGEN,COAST 970
CONTINENTAL SHELF;TRIPALEA CLAVARIA;PSW,ASW 1603
CONTINENTAL SHELF=BATHYMETRIC SURVEYING 2044
CONTINENTAL SHELF=BENTHOS DISTRIBUTION;INDIA,COAST 1567
CONTINENTAL SHELF=BIOCOENOSES 6337
CONTINENTAL SHELF=CARBONATE SEDIMENTS;WORLD OCEANS 8211
CONTINENTAL SHELF=FINE GRAINED SEDIMENT TRANSPORT 11100
CONTINENTAL SHELF=GEOLOGY;MEDITERRANEAN SEA 57
CONTINENTAL SHELF=GEOLOGY 4562
CONTINENTAL SHELF=HOLOCENE EVOLUTION;ASW 11113
CONTINENTAL SHELF=HYDROLOGY;IVORY COAST 5649
CONTINENTAL SHELF=INTERSTITIAL FAUNA;BRAZIL,COAST 2577
CONTINENTAL SHELF=LINEAR SHOALS;ASW 11112
CONTINENTAL SHELF=MEIOBENTHOS BIONOMICS;MEDITERRANEAN 10622
CONTINENTAL SHELF=MICA AND SHELL SEDIMENTS;NIGERIA 8210
CONTINENTAL SHELF=MINERAL DISTRIBUTION;INDIA,COAST 64
CONTINENTAL SHELF=MINERAL EXPLORATION;INDIA COAST 3165
CONTINENTAL SHELF=RESEARCH;BLACK SEA 8119
CONTINENTAL SHELF=RIPPLE MARKS;OREGON COAST 11115
CONTINENTAL SHELF=SEA BED;BRITISH ISLES,COASTS 56
CONTINENTAL SHELF=SEDIMENT TRANSPORT 11097 11107
CONTINENTAL SHELF=SEDIMENT TRANSPORT;ANW 11111
CONTINENTAL SHELF=SEDIMENT TRANSPORT;ASW 11105
CONTINENTAL SHELF=SEDIMENT TRANSPORT;INE 11106
CONTINENTAL SHELF=SEDIMENTOLOGY;MOROCCO COAST 6559
CONTINENTAL SHELF=SHALLOW STRUCTURE;SOUTH AFRICA,COAST 4556
CONTINENTAL SHELF=SUSPENDED MATTER SOURCE;ANW 11101
CONTINENTAL SHELF=SUSPENDED SEDIMENTS;ANW 11102
CONTINENTAL SHELF=TEMP MICROSTRUCTURE;BERMUDA 3139
CONTINENTAL SHELF=WINTER CIRCULATION 1023
CONTROL,SEE POPULATION CONTROL 1964
CONVERENGENCE PHENOMENA=TOPOGRAPHIC INFLUENCE;MID-TASMAN CONVERGENCE 9972
CONVERGENCE PHENOMENA=TOPOGRAPHIC INFLUENCE;MID-TASMAN CONVERGENCE 9972
COOPER=BIOASSAY;THALASSIOSIRA PSEUDONANA 7907
COOPER=TOXICITY;SALMO SALAR 2849
COPPER=ACCUMULATION;ICTALURUS NEBULOSUS 7222
COPPER=ALGICIDE;ANABAENA;SCENEDESMUS 1964
COPPER=CHELATING AGENTS;SCENEDESMUS 4710
COPPER=CONC IN TISSUES;CRASSOSTREA ANGULATA;SPAIN 3603
COPPER=CONTENT;ABRAMIS BRAMA;ASPIUS ASPIUS 3527
COPPER=COPPER ACETATE,GONADAL ACTIVITY,PREOPTIC NUCLEUS;CLARIAS;OPHIOCEPHALUS 6022
COPPER=COPPER III;RECONSTITUTED HEMOCYANIN;CANCER PAGURUS 12162
COPPER=DETERMINATION IN NATURAL WATERS 5678
COPPER=EFFECT ON HEART RATE;BIOMPHALARIA GLABRATA 10217
COPPER=EFFECTS ON BLOOD CHEMISTRY;ICTALURUS NEBULOSUS 2365
COPPER=EFFECTS ON SWIMMING;LEPOMIS 4144
COPPER=HAEMOLYMPH;PANULIRUS 4800
COPPER=INDUCED LESIONS;FUNDULUS;MENIDIA 7912
COPPER=POLLUTION,ACCUMULATION;MYTILUS GALLOPROVINCIALIS 12897
COPPER=POLLUTION,FISH ORIENTATION 5371
COPPER=SORPTION IN SEDIMENTS;WISCONSIN,L.MONONA 5727
COPPER=SUBLETHAL EFFECTS;SALVELINUS FONTINALIS 10299
COPPER=SULPHATE EFFECTS;CYPRINUS;CARASSIUS 8475
COPPER=TOXICITY & PH;CIRRHINUS MRIGALA;PUNTIUS TICTO;COLISA FASCIATA 253
COPPER=TOXICITY TO EGGS AND NAUPLIUS;GUCHATTA JAPONICA 12905
CORAL REEFS;BERMUDA 1589
CORAL REEFS;MOLLUSCA;GREAT BARRIER REEF 560
CORAL REEFS;PHORONIS AUSTRALIS;CERIANTHUS MAUA;MADAGASCAR,COAST 626
CORAL REEFS;PISCES;GREAT BARRIER REEF 586
CORAL REEFS;WEST INDIES,ST.LUCIA 8699
CORAL REEFS=BACTERIA,TROPHIC ROLE;ISEW 7670
CORAL REEFS=CARBON DIOXIDE DYNAMICS;ENIWETOK ATOLL 9743
CORAL REEFS=CARBON TURNOVER;SIDERASTREA SIDEREA;MONTASTREA ANNULARIS 538
CORAL REEFS=COLONISATION;TRIDACNA;ALGAE 6816
CORAL REEFS=COMMUNITY STRUCTURE;CORALLINACEAE;HAWAII 12715
CORAL REEFS=DETRITUS AND ENERGY FLUX 9983
CORAL REEFS=DISTRIBUTION IN RELATION TO TEMP;PANAMA COAST 12540
CORAL REEFS=ECOLOGY;MALACANTHUS PLUMIERI;ALGAE;CARIBBEAN SEA 6338
CORAL REEFS=ECOLOGY;TROPICAL PACIFIC 7559
CORAL REEFS=EPIFAUNA;NORTH CAROLINA COAST 1584
CORAL REEFS=ESTUARINE CONSERVATION;GALVESTON BAY 10582
CORAL REEFS=FISH ECOLOGY 6336
CORAL REEFS=FISH ECOLOGY;HAWAII 2716
CORAL REEFS=FOSSILISATION;BERMUDA 5162
CORAL REEFS=GENERAL BIOLOGY,GEOLOGY,GEOMORPHOLOGY 11985
CORAL REEFS=GROWTH REGULATOR;ACANTHASTER PLANCI 9828
CORAL REEFS=INFLUENCE ON DISPERSION;DASCYLLUS ARUANUS 1689
CORAL REEFS=LIMESTONE EROSION;ALDABRA ATOLL 1553

Subject index

CORAL REEFS=MICROFLORA PRODUCTIVITY;HAWAII 10812
CORAL REEFS=OXYGEN,ISOTOPE RATIOS 8151
CORAL REEFS=PHOSPHORUS FLUX;ENIWETOK 11903
CORAL REEFS=POLLUTION;GULF OF AQABA 6645
CORAL REEFS=PREDATION;ACANTHASTER;PANAMA COAST 10760
CORAL REEFS=PREDATORS;ACANTHASTER PLANCI 2587
CORAL REEFS=PRODUCTION;MARSHALL ISLANDS 12813
CORAL REEFS=ROTENONE USE IN SAMPLING;BAHAMAS 9717
CORAL REEFS=SCIAPHILOUS COMMUNITIES;MADAGASCAR 10579
CORAL REEFS=SERPULID PATCH REEF;EIRE,GALWAY COAST 8692
CORAL REEFS=SERPULID PATCH REEF,FOSSIL,BRITISH ISLES 6309
CORAL REEFS=SPACING MECHANISM;DASCYLLUS ARUANUS 1688
CORAL REEFS=SPECIES DIVERSITY;CARIBBEAN 1552
CORAL REEFS=STUDY METHOD;SOUTH AFRICA 1747
CORAL REEFS=SYMBIOTIC PATHWAYS OF CARBON 6424
CORAL REEFS,EFFECTS OF PREDATION;ACANTHASTER 621
CORING;CAPE PALLISER 6884
CORING;RADIOLARIA;FORAMINIFERA;PSE 6389
CORING=AGE OF DEEP BORES;RED SEA;ARABIAN SEA 3173
CORING=APPARATUS 3116
CORING=BRINE HOLE;RED SEA 4566
CORING=CARBOHYDRATE CONTENT OF SEDIMENTS;JAPAN,LAKE BIWA 9256
CORING=CLAY CORE ANALYSIS;GULF OF MAINE 9994
CORING=CORE-GEAR 9992
CORING=DIATOMS IN SURFACE SEDIMENT;TAGANROG BAY 5698
CORING=EXTRACTING MEIOBENTHOS 2775
CORING=GIANT PISTON CORING;GULF OF MAINE 11082
CORING=MODIFICATIONS OF BIRGE-EKMAN BOX CORER 9215
CORING=OIL MIGRATION;INW;ISEW 3166
CORING=SILICOFLAGELLATES IN SEDIMENT;ARCTIC OCEAN 9998
CORROSION=BACTERIAL,STEEL;BACTERIA 3088
COUNTING DEVICES=BACTERIA 9709
COUNTING DEVICES-AUTOMATIC;PISCES 4358
COUNTING DEVICES-AUTOMATIC=ECHO SOUNDING 4359
COUNTING DEVICES-AUTOMATIC=PLANKTON 5316
CRUISES & EXPEDITIONS;AMPHIPODA;MADEIRA ISLAND;ASE,MADEIRA 579
CRUISES & EXPEDITIONS;MACROURIDAE 478
CRUISES AND EXPEDITIONS;AMPHIBIA;MALAYSIA,GUNONG BENOM 974
CRUISES AND EXPEDITIONS;ANTARCTICA 1994
CRUISES AND EXPEDITIONS;ASTEROIDEA;OPHIUROIDEA;ANE 11014
CRUISES AND EXPEDITIONS;BALAENA MYSTICETUS;PN,ARCTIC 5620
CRUISES AND EXPEDITIONS;ECHINODERMATA;ASW 11821
CRUISES AND EXPEDITIONS;HALACARIDAE;ASE 10470
CRUISES AND EXPEDITIONS;INDIA 8052
CRUISES AND EXPEDITIONS;MEDITERRANEAN SEA 5611
CRUISES AND EXPEDITIONS;METEORIA ERYTHROPS;NYBELINELLA ERIKSSONI 475
CRUISES AND EXPEDITIONS;MOLLUSCA;RED SEA 6223
CRUISES AND EXPEDITIONS;MYCTOPHIDAE;ASW;ASE 5111
CRUISES AND EXPEDITIONS;NOMEIDAE;ASW;ASE 5082
CRUISES AND EXPEDITIONS;PISCES;PSE;ISW 3110
CRUISES AND EXPEDITIONS;PISCES;VEMA SEAMOUNT 3111
CRUISES AND EXPEDITIONS;RED SEA 6826
CRUISES AND EXPEDITIONS;SERIOLELLA;ASW,ISE,ISEW 10511
CRUISES AND EXPEDITIONS;SPITSBERGEN 967
CRUISES AND EXPEDITIONS=CHALLENGER 9137 9138 9139
RUISES AND EXPEDITIONS=CHALLENGER EXPEDITION;AUSTRALIA 8060
RUISES AND EXPEDITIONS=CHALLENGER,BOOKS 6832
RUISES AND EXPEDITIONS=CHALLENGER,EXHIBITION GUIDE 11834
RUISES AND EXPEDITIONS=CHALLENGER,GEOLOGY 6883
RUISES AND EXPEDITIONS=DISTRIBUTION OF LARVAE;USA,CALIFORNIA COAST 12588
RUISES AND EXPEDITIONS=EASTROPAR ATLAS 1016
RUISES AND EXPEDITIONS=GEOPHYSICAL;GULF OF MEXICO;ASW,CARIBBEAN SEA 5693
RUISES AND EXPEDITIONS=HISTORICAL ACCOUNT;MEDITERRANEAN 1990
RUISES AND EXPEDITIONS=JEAN CHARCOT;ASE 11012
RUISES AND EXPEDITIONS=LITERATURE REFERENCES 11833
RUISES AND EXPEDITIONS=NORWEGIAN ANTARCTIC EXPEDITION 971
RUISES AND EXPEDITIONS=OCEANOGRAPHY;WORLD OCEAN 8678
RUISES AND EXPEDITIONS=ROYAL IRISH ACADEMY 11829
RUISES AND EXPEDITIONS=RV METEOR,ATLANTIC AND BARENTS SEAS 3103
RUISES AND EXPEDITIONS=SURVEY OF RESOURCES;NEW GUINEA 8032
RUISES AND EXPEDITIONS=WALTHER HERWIG;ACTINIARIA;HORMATHIIDAE 12433
ULTURE-GENERAL;ASPLANCHNA BRIGHTWELLI 12778
ULTURE-GENERAL;CERATOPHYLLUM DEMERSUM 9335
ULTURE-GENERAL;CHIRONOMUS RIPARIUS 10778
ULTURE-GENERAL;CHLORELLA;PORPHYRIDIUM 10146
ULTURE-GENERAL;POLYOPHTHALMUS PICTUS 4975
ULTURE-GENERAL;URGINEA MARITIMA;ALGERIA,COAST 5729
ULTURE-GENERAL=ANTIBIOTIC USE FOR AXENIC CULTURE;ALGAE 10775
ULTURE-GENERAL=ARTIFICIAL FEED;SACCHAROMYCES;SPIROSTOMUM AMBIGUUM 7678
ULTURE-GENERAL=ASYMMETRIC CROSS REACTIONS;LEPTOSPIRA 6277

Subject index

CULTURE-GENERAL=ATP POOLS;ESCHERICHIA;PSEUDOMONAS 9327
CULTURE-GENERAL=BACTERIAE ON SALMON CANNERY WASTES 4942
CULTURE-GENERAL=CHLOROPLAST STRUCTURE CHANGES;PERIDINIUM F.WESTII 6928
CULTURE-GENERAL=COUNTERCURRENT DISTRIBUTION;CHLORELLA PYRENOIDOSA 7318
CULTURE-GENERAL=ENUMERATION;PSEUDOMONAS AERUGINOSA 6522
CULTURE-GENERAL=EVALUATION OF MATERIALS;ALGAE 89
CULTURE-GENERAL=FEEDING BEHAVIOUR;BRACHIONUS PLICATILIS;CHLORELLA 7686
CULTURE-GENERAL=FROM CUTTINGS;RHODOPHYCEAE 11380
CULTURE-GENERAL=IDENTIFICATION 5035
CULTURE-GENERAL=INHIBITION OF SECOND SPECIES;ALGAE 5858
CULTURE-GENERAL=ISOLATION;CALCARISPORA HIEMALIS 2397
CULTURE-GENERAL=LONGEVITY IN RELATION TO CELL SIZE;AMPHIBIA 6068
CULTURE-GENERAL=NUCLEUS CULTURE;ACETABULARIA MEDITERRANEA 10179
CULTURE-GENERAL=NUTRITIONAL REQUIREMENTS;DINOBRYON;NEW JERSEY 12118
CULTURE-GENERAL=OPTIMUM TEMPERATURE;BRACHIONUS PLICATILIS 12200
CULTURE-GENERAL=ORGAN CULTURE;AMPHIBIA 4919
CULTURE-GENERAL=PRAWNS;BRITISH ISLES 5550
CULTURE-GENERAL=PURIFICATION BY CENTRIFUGATION;SYNECHOCOCCUS 11142
CULTURE-GENERAL=SALINITY OPTIMUM;DUNALIELLA SALINA 3578
CULTURE-GENERAL=SEWAGE;BACTERIAE;CHLORELLA 2400
CULTURE-GENERAL=SIZE DECREASE;STAURONEIS ANCEPS 7316
CULTURE-LABORATORY;ACROCHAETIUM BONNEMAISONIAE 11386
CULTURE-LABORATORY;ASPLANCHNA SIEBOLDI 10411
CULTURE-LABORATORY;CORIXIDAE;ARTEMIA SALINA 8763
CULTURE-LABORATORY;DUNALIELLA SALINA 3333
CULTURE-LABORATORY;IRIDEA;GIGARTINA 12332
CULTURE-LABORATORY;JORDANELLA FLORIDAE 7797
CULTURE-LABORATORY;NEPHROPS NORVEGICUS;PENAEUS KERATHURUS 3034
CULTURE-LABORATORY;OSCILLATORIA REDEKEI 12321
CULTURE-LABORATORY;OSTREA 6769
CULTURE-LABORATORY;PALAEMON SERRATUS 5309
CULTURE-LABORATORY;PANDALUS;MACROBRACHIUM 5560
CULTURE-LABORATORY;PERCA FLAVESCENS 5010
CULTURE-LABORATORY;PORIFERA;UNIONIDAE;SPHAERIIDAE 5305
CULTURE-LABORATORY;RHODOPHYTA 6521
CULTURE-LABORATORY;SAGITTA HISPIDA 6494
CULTURE-LABORATORY;SCOLELEPIS CF.FULIGINOSA 7342
CULTURE-LABORATORY=ACTIVATED SLUDGE,MASS MONOXENIC CULTURE;VORTICELLA 6152
CULTURE-LABORATORY=AVITAMINOSIS B12;EUGLENA GRACILIS 6111
CULTURE-LABORATORY=CARBOHYDRATE PRODUCTION;CHAETOCEROS 6545 6546
CULTURE-LABORATORY=CLONAL INSTABILITY;PARAMECIUM 2545 2546
CULTURE-LABORATORY=CONTINUOUS FLOW APPARATUS;ULOTHRIX ZONATA 9711
CULTURE-LABORATORY=CROWDING EFFECT;TILAPIA MACROCEPHALA 3041
CULTURE-LABORATORY=DEVELOPMENT;ALGAE 10385
CULTURE-LABORATORY=EFFECT OF CARBONATE AND LACTATE;EUGLENA GRACILIS 10384
CULTURE-LABORATORY=EFFECT OF MEDIUM;CHLORELLA PYRENOIDOSA 2402
CULTURE-LABORATORY=EFFECT OF MEDIUM ON MINERAL NUTRITION;CYANOPHYCEAE 10386
CULTURE-LABORATORY=EFFECT ON DEVELOPMENT;LAMINARIA DIGITATA 10387
CULTURE-LABORATORY=EFFECTS OF COLD STORAGE;DIATOMACEAE 4741
CULTURE-LABORATORY=EFFECTS OF MERCURY;CRASSOSTREA VIRGINICA 10205
CULTURE-LABORATORY=EGGS;BAETIS RHODANI 2420
CULTURE-LABORATORY=FISH IN CAPTIVITY 6779
CULTURE-LABORATORY=FLUID REAGGREGATION OF CELLS;STREPTOMYCES;SEA URCHIN;SPONGE 3422
CULTURE-LABORATORY=GLUTAMATE ISOZYME INDUCTION;CHLORELLA 3341
CULTURE-LABORATORY=GROWTH RATE;ULVA LACTUCA 3579
CULTURE-LABORATORY=GROWTH,PIGMENT,STRUCTURE;PORPHYRIDIUM 10147
CULTURE-LABORATORY=HALF CLOSED CIRCUIT AQUARIA 6774
CULTURE-LABORATORY=HOUSING,AQUATIC ANIMALS 7798
CULTURE-LABORATORY=INCIDENCE OF SEXUALITY;HYDRA 6149
CULTURE-LABORATORY=LARVAE;GRAPSIDAE 2426
CULTURE-LABORATORY=LARVAE;HARENGULA PENSACOLAE 2983
CULTURE-LABORATORY=NERVOUS TISSUE;LIMNAEA STAGNALIS 4828
CULTURE-LABORATORY=PARTICLES PROMOTE DIVISION;TETRAHYMENA PYRIFORMIS 4986
CULTURE-LABORATORY=PHOSPHATE,ARSENATE;RHODOTORULA RUBRA 7031
CULTURE-LABORATORY=PHOTOSYNTHETIC MICROORGANISMS 9710
CULTURE-LABORATORY=SYNCHRONOUS;CHLORELLA PYRENOIDOSA 10145
CULTURE-LABORATORY=TECHNIQUE,SEMI-CONTINUALS;DAPHNIA 6512
CULTURE-LABORATORY=TETRATHIONATE EFFECTS;THIOBACILLUS 2399
CULTURE-LABORATORY=URACIL UPTAKE;CHLORELLA FUSCA 4709
CULTURE-LABORATORY=VITAMIN B12,MIXED CULTURE;CHRYSOPHYCEAE 12334
CULTURE-LABORATORY 9326
CULTURE-LABORATORY CULTURE;CYCLOPOIDA 10784
CULTURE-LABORATORY CULTURE;NEORICKETTSIA HELMINTHOECA 4275
CULTURE-LABORATORY CULTURE;PENAEUS KERATHURUS 10929
CULTURE-LABORATORY CULTURE;PINNOTHERES OSTREUM 3590
CULTURE-LABORATORY CULTURE;ROSSIA MACROSOMA 8522
CULTURE-LABORATORY CULTURE=EQUIPMENT;TRICHOPTERA 3583
CULTURE-LABORATORY CULTURE=FERTILIZATION AND LARVAL;DICENTRARCHUS LABRAX 3629
CULTURE-LABORATORY CULTURE=GROWTH;HETEROSTEGINA DEPRESSA 4973
CULTURE-LABORATORY CULTURE=GROWTH INHIBITORS;CHLOROCOCCUS;CHLAMYDOMONAS 4945

Subject index

ULTURE-LABORATORY CULTURE=LARVAE;BOSMINA LONGIROSTRIS 3810
ULTURE-LABORATORY CULTURE=MINERAL NUTRITION;ALGAE 3529
ULTURE-LABORATORY CULTURE=POLYSACCHARIDE PRODUCTION;ANACYSTIS NIDULANS 5860
ULTURE-LABORATORY CULTURE=SPIN FILTER;ALGAE 5300
ULTURE-LABORATORY OR PILOT SCALE CULTURE;PORPHYRA LINEARIS 1371
ULTURE-PILOT SCALE ON LABORATORY CULTURE;SALMO GAIRDNERI 12998
ULTURE-PILOT SCALE OR LABORATORY CULTURE;ANGUILLA ANGUILLA 1428
ULTURE-PILOT SCALE OR LABORATORY CULTURE;CYCLOTELLA NANA 1780
ULTURE-PILOT SCALE OR LABORATORY CULTURE;MACROBRACHIUM OHIONE 1916
ULTURE-PILOT SCALE OR LABORATORY CULTURE;PETROLISTHES PLATYMERUS 366
ULTURE-PILOT SCALE OR LABORATORY CULTURE;PLATYMONAS IMPELLUCIDA 1085
ULTURE-PILOT SCALE OR LABORATORY CULTURE;PONTOPOREIA AFFINIS 1933
ULTURE-PILOT SCALE OR LABQRATORY CULTURE;WOLOSZYNSKIA NEGLECTA 1539
ULTURE-PILOT SCALE OR LABORATORY CULTURE=AUTOMATIC THERMOREGULATION 12993
ULTURE-PILOT SCALE OR LABORATORY CULTURE=CHLOROPLAST DEVELOPMENT;EUGLENA 1174
ULTURE-PILOT SCALE OR LABORATORY CULTURE=EFFECTS OF NEM;CHLORELLA KESSLERII 491
ULTURE-PILOT SCALE OR LABORATORY CULTURE=LARVAE;PAGURUS SAMUELIS 357
ULTURE-PILOT SCALE OR LABORATORY CULTURE=POPULATION STUDIES;PARAMECIUM 1736
ULTURE-TISSUE CULTURE;CARASSIUS AURATUS 10296
ULTURE-TISSUE CULTURE;SALMO SALAR 12265
LTURE-TISSUE CULTURE=SCALE EPITHELIUM FOR KARYOTYPE;TELEOSTEI 9715
URRENT MEASUREMENT=EULERIAN METHODS 2030
URRENT MEASUREMENT-EULERIAN METHODS 3130 9155
URRENT MEASUREMENT-EULERIAN METHODS;ARGENTINA COAST 8108
URRENT MEASUREMENT-EULERIAN METHODS;CARIBBEAN SEA 8070
URRENT MEASUREMENT-EULERIAN METHODS;EAST FRISIAN ISLANDS 3143
URRENT MEASUREMENT-EULERIAN METHODS;GREENLAND-SPITSBERGEN PASSAGE 11860
URRENT MEASUREMENT-EULERIAN METHODS;INE 8069
RRENT MEASUREMENT-EULERIAN METHODS;JAPAN 9977
RRENT MEASUREMENT-EULERIAN METHODS;L.ERIE 3195
URRENT MEASUREMENT-EULERIAN METHODS;MEDITERRANEAN SEA 5644 5647
RRENT MEASUREMENT-EULERIAN METHODS;SARGASSO SEA 8072
RRENT MEASUREMENT-EULERIAN METHODS=DOPPLER METER 35
RRENT MEASUREMENT-EULERIAN METHODS=NEAR-SURFACE METERS 5669
RRENT MEASUREMENT-EULERIAN METHODS=VERTICAL COHERENCE 10
RRENT MEASUREMENT-LAGRANGIAN METHODS;CANADA COAST 6844
RRENT MEASUREMENT-LAGRANGIAN METHODS;EAST CHINA SEA 9976
RRENT MEASUREMENT-LAGRANGIAN METHODS;FRANCE,RIVER ESTARAGNE 5137
RRENT MEASUREMENT-LAGRANGIAN METHODS;SOMALI CURRENT 9154
RRENT MEASUREMENT-LAGRANGIAN METHODS=DYES 1068
RRENT MEASUREMENT-LANGRANGIAN METHODS;AUSTRALIA,JERVIS BAY 2010
RRENT MEASUREMENT-LANGRANGIAN METHODS;GULF OF ST.LAWRENCE 9166
RRENTS=GENERAL;YUCATAN SHELF 9974
RRENTS=ONSHORE CURRENTS=EDGE WAVES 9176
RRENTS=ONSHORE CURRENTS=RIPPLE MARKS 71
RRENTS-BOTTOM CURRENTS=SEDIMENT TRANSPORT;WASHINGTON COAST 11098
RRENTS-DEEP WATER=ANTARCTIC CIRCUMPOLAR;ANTARCTIC OCEAN 8102
RRENTS-DEEP WATER=NORTH EQUATORIAL COUNTERCURRENT;PACIFIC OCEAN 8101
RRENTS-DEEP WATER CURRENTS 2028 3152 8118
RRENTS-DEEP WATER CURRENTS;BARBADOS 8090
RRENTS-DEEP WATER CURRENTS;CARIBBEAN SEA 1006
RRENTS-DEEP WATER CURRENTS;GULF OF ST.LAWRENCE 9166
RRENTS-DEEP WATER CURRENTS;HUDSON CANYON 9190
RRENTS-DEEP WATER CURRENTS;ICELAND,FAROE RIDGE 3144
RRENTS-DEEP WATER CURRENTS;INE 8069
RRENTS-DEEP WATER CURRENTS;SOUTH AFRICA,COAST 34
RRENTS-DEEP WATER CURRENTS;SOUTH WEST INDIAN OCEAN 33
RRENTS-DEEP WATER CURRENTS;STRAIT OF GIBRALTAR 5682
RRENTS-DEEP WATER CURRENTS=ARCTIC BASIN 3147
RRENTS-DEEP WATER CURRENTS=NORTH EQUATORIAL;PACIFIC OCEAN 8100
RRENTS-ELECTRICAL FIELDS OF TIDAL CURRENTS;FRANZ JOSEF LAND 9183
RRENTS-GENERAL;ARGENTINA COAST 8112
RRENTS-GENERAL;BRITISH COLUMBIA,ALBERNI INLET 6846
RRENTS-GENERAL;CARIBBEAN SEA 8070
RRENTS-GENERAL;EAST AUSTRALIAN CURRENT 8132
RRENTS-GENERAL;ISW,IVORY COAST 11037
RRENTS-GENERAL;LABRADOR CURRENT 4521
RRENTS-GENERAL;MEDITERRANEAN SEA 5647
RRENTS-GENERAL;MISSISSIPPI RIVER DELTA 11068
RRENTS-GENERAL;PSW 8110
RRENTS-GENERAL;SUEZ CANAL 9161
RRENTS-GENERAL;WORLD OCEAN 11851
RRENTS-GENERAL=ANTARCTIC CIRCUMPOLAR;ANTARCTIC OCEAN 8103
RRENTS-GENERAL=BOTTOM CURRENTS MEASURED;EAST CHINA SEA 9976
RRENTS-GENERAL=CAUSED BY DAM CONSTRUCTION;ASWAN DAM 5712
RRENTS-GENERAL=CIRCULATION;TASMAN SEA 8126
RRENTS-GENERAL=CURRENT METER COMPASSES 9155
RRENTS-GENERAL=EFFECT ON GROWTH;TELESTO RIISEI 3628
RRENTS-GENERAL=GEOSTROPHIC SURFACE CURRENTS;ANE 8131
RRENTS-GENERAL=GLOBAL CIRCULATION;WORLD OCEAN 11872

Subject index

CURRENTS-GENERAL=GULF STREAM 11039
CURRENTS-GENERAL=GULF STREAM SYSTEM 6852
CURRENTS-GENERAL=HYDROPHYSICAL POLYGON;CAPE VERDE ISLANDS 9971
CURRENTS-GENERAL=INNER FRONTS,MODEL;STRAIT OF GIBRALTAR 11036
CURRENTS-GENERAL=LAKE FLOW;L.ERIE 5195
CURRENTS-GENERAL=LAKES,THERMAL BAR 8235
CURRENTS-GENERAL=METEOROLOGICAL EFFECTS ON SURFACE;NEW ZEALAND,TASMAN BAY 11881
CURRENTS-GENERAL=OCEAN CIRCULATION;AUSTRALIA COAST 5656
CURRENTS-GENERAL=OCEAN EDDIES 5653
CURRENTS-GENERAL=OCEAN,MESO-,MICRO STRUCTURE 6858
CURRENTS-GENERAL=PERUVIAN,EFFECTS ON FISHERY;ENGRAULIS;SOUTH AMERICA 11778
CURRENTS-GENERAL=RESIDUAL CURRENTS;NORTH SEA 8115
CURRENTS-GENERAL=SEASONAL VARIATIONS;FLORIDA COAST 11868
CURRENTS-GENERAL=SEDIMENT TRANSPORT 11093
CURRENTS-GENERAL=SOUTHLAND CURRENT;NEW ZEALAND COAST 9973
CURRENTS-GENERAL=THERMALLY INDUCED;AMERICAN GREAT LAKES 4576
CURRENTS-GENERAL=UNDER ICE 1024
CURRENTS-GENERAL=VELOCITY;BRITISH COLUMBIA COAST 8135
CURRENTS-GENERAL=VERTICAL COHERENCE 10
CURRENTS-GENERAL=WATER CIRCULATION;WORLD OCEAN 6863
CURRENTS-GENERAL=WATER MOVEMENT 30
CURRENTS-GENERAL=WINTER SURFACE CIRCULATION;CAPE BRETON 5665
CURRENTS-GENERAL=YEAR LONG MEASUREMENTS;GREENLAND-SPITSBERGEN PASSAGE 11860
CURRENTS-LAGRANGIAN METHODS;BRAZIL,COAST 1004
CURRENTS-OFFSHORE CURRENTS;LUZON STRAIT 12
CURRENTS-ONSHORE CURRENTS;FLORIDA COAST 8084
CURRENTS-ONSHORE CURRENTS;USA,STRAIT OF GEORGIA 9191
CURRENTS-ONSHORE CURRENTS=DAMAGE TO CLAM BEDS 888
CURRENTS-ONSHORE CURRENTS=MEASUREMENT;CALIFORNIA COAST 11886
CURRENTS-ONSHORE CURRENTS=RIP CURRENT DYNAMICS 11029
CURRENTS-ONSHORE CURRENTS=SEMICIRCULAR BAY 8067
CURRENTS-ONSHORE CURRENTS=VERTICAL CIRCULATION 4532
CURRENTS-ONSHORE CURRENTS 4531
CURRENTS-STREAM FLOW;CRENOBIA ALPINA;POLYCELIS FELINA 641
CURRENTS-STREAM FLOW=FREQUENCY AND DURATION OF FLOW REVERSAL;COLUMBIA RIVER 11941
CURRENTS-STREAM FLOW=GULF STREAM 5632
CURRENTS-TIDAL CURRENTS;ATLANTIC 9970
CURRENTS-TIDAL CURRENTS;CANADA,JAMES BAY 18
CURRENTS-TIDAL CURRENTS;EAST FRISIAN ISLANDS 5145
CURRENTS-TIDAL CURRENTS=ASYMMETRICS;BRITISH ISLES 9158
CURRENTS-TIDAL CURRENTS=TURBULENT FLOW,ESTUARIES 11056
CURRENTS-TIDAL CURRENTS 2006
CURRENTS-WIND DRIVEN CURRENTS;AFRICA,EAST COAST 8089
CURRENTS-WIND DRIVEN CURRENTS;BRAZIL,COAST 1004
CURRENTS-WIND DRIVEN CURRENTS;CANADA,JAMES BAY 17
CURRENTS-WIND DRIVEN CURRENTS;L.ERIE 8234
CURRENTS-WIND DRIVEN CURRENTS;MEDITERRANEAN SEA 5644
CURRENTS-WIND DRIVEN CURRENTS;NEW ZEALAND,EAST COAST 6849
CURRENTS-WIND DRIVEN CURRENTS;OREGON COAST 8083
CURRENTS-WIND DRIVEN CURRENTS;SOMALI CURRENT 9156
CURRENTS-WIND DRIVEN CURRENTS;USA COAST 8085
CURRENTS-WIND DRIVEN CURRENTS=CIRCULATION ON MONSOON AREAS;INDIAN OCEAN 1001
CURRENTS-WIND DRIVEN CURRENTS=FISHERY;LUTJANUS PURPUREUS;BRAZIL 4299
CURRENTS-WIND DRIVEN CURRENTS=HOLOGRAM MEASUREMENT;KUROSHIO CURRENT 11861
CURRENTS-WIND DRIVEN CURRENTS=LOCAL VARIATIONS WITH MONSOON;SOMALI 11865
CURRENTS-WIND DRIVEN CURRENTS=MODEL 9962
CURRENTS-WIND DRIVEN CURRENTS=VARIABLE DEPTH INFLUENCE 9167
CURRENTS-WIND DRIVEN CURRENTS 4576 8075
CURVE FITTING=GRAPH OF PRODUCTION;CRUSTACEA 7831
CYANOPHAGES 5238
CYCLIC ACTIVITY;CLUNIO MARINUS 5206
CYCLIC ACTIVITY=CHANGE IN SUBMERGED VEGETATION;LAKE ROTOITI 1538
CYCLIC ACTIVITY=DIEL FEEDING MIGRATIONS;PISCES;ISE;ISEW 6397
CYCLIC ACTIVITY=FORTNIGHTLY CYCLES;EXCIROLANA CHILTONI 7745
CYCLIC ACTIVITY=LIGHT EFFECTS 6398
CYCLIC ACTIVITY=MINERAL CYCLES;PHRAGMITES COMMUNIS 11510
CYCLIC ACTIVITY=MOULTING;METAPENAEUS MONOCEROS 12603
CYCLIC ACTIVITY=NERVOUS SYSTEM;VERETILLUM CYNOMORIUM 4832
CYCLIC ACTIVITY=PITUITARY;GLYPTOTHORAX PECTINOPTERUS 7236
CYCLIC ACTIVITY=REPRODUCTIVE;GILLICHTHYS MIRABILIS 6162
CYCLIC ACTIVITY=REPRODUCTIVE ORGANS;CHIMAERA MONSTROSA 263
CYCLIC ACTIVITY=SEMILUNAR SYNCHRONY;MELAMPUS BIDENTATUS 6152
CYTOLOGY=PINOCYTOSIS;LYMNAEA STAGNALIS 227

DAMS=EFFECTS ON ECOLOGY OF RIVERS;INVERTEBRATA 3187
DAMS AND RESERVOIRS;ALESTES SPP;GHANA,VOLTA LAKE 10569
DAMS AND RESERVOIRS;EGYPT,ARAB REPUBLIC,ASWAN DAM 2981
DAMS AND RESERVOIRS;INVERTEBRATA;NORTH DAKOTA,L.ASHTABULA 5140
DAMS AND RESERVOIRS=ALGAE CONTROL;CZECHOSLOVAKIA 5599
DAMS AND RESERVOIRS=BALANCE OF MATTER 12835

Subject index

DAMS AND RESERVOIRS=BANDAMA RIVER DAM;IVORY COAST 8657
DAMS AND RESERVOIRS=BOTTOM MACROFAUNA 12512
DAMS AND RESERVOIRS=COMPUTER USE IN CONTROL;BRITISH ISLES 5390
DAMS AND RESERVOIRS=CONTROL OF MULTIPURPOSE RESERVOIR 5388 5389
DAMS AND RESERVOIRS=CURRENT CHANGES;ASWAN DAM 5712
DAMS AND RESERVOIRS=DAM PERSISTENCE IN STREAM;CALIFORNIA 5142
DAMS AND RESERVOIRS=DISEASES 5451
DAMS AND RESERVOIRS=FISH EFFECTS 1056
DAMS AND RESERVOIRS=FISH TRAPS 1897
DAMS AND RESERVOIRS=FISHERIES;INDIA 9867
DAMS AND RESERVOIRS=FRY MORTALITY;PERCA;CZECHOSLOVAKIA 7541
DAMS AND RESERVOIRS=GROYNE,SICKLE-SHAPED 5626
DAMS AND RESERVOIRS=LITTORAL FAUNA,WATER LEVEL EFFECTS 2562
DAMS AND RESERVOIRS=MANAGEMENT 6762
DAMS AND RESERVOIRS=MUSSEL FAUNA;ANODONTA;LASMIGONA;TENNESSEE 8665
DAMS AND RESERVOIRS=PLANKTON ECOLOGY 1756
DAMS AND RESERVOIRS=PRIMARY PRODUCTION;CALIFORNIA 4104
DAMS AND RESERVOIRS=PRIMARY PRODUCTION;INDIA 2068
DAMS AND RESERVOIRS=PROBLEMS OF EARTH DAMS;INDIANA 11969
DAMS AND RESERVOIRS=PRODUCTIVITY 12814
DAMS AND RESERVOIRS=RADIOACTIVE ACCUMULATION 12839
DAMS AND RESERVOIRS=RADIOACTIVITY OF PERIPHYTON 2072
DAMS AND RESERVOIRS=RESOURCE MANAGEMENT 1057
DAMS AND RESERVOIRS=SEDIMENT 2081
DAMS AND RESERVOIRS=SOIL COMPOSITION AND BIOTA 3210
DAMS AND RESERVOIRS=STOCKING;INDONESIA 3030
DAMS AND RESERVOIRS=TERTIARY EFFLUENT 4177
DAMS AND RESERVOIRS=WATER LEVEL EFFECTS;SALMO TRUTTA;NORWAY 12724
DAMS AND RESERVOIRS=WATER QUALITY 77
DAMS AND RESERVOIRS=WATER QUALITY EFFECTS;MONTANA,BIGHORN LAKE 6907
DATA=ACOUSTIC TELEMETRY SYSTEM 4391
DATA=BIOSTATISTICAL DATA ACQUISITION;BREVOORTIA 13052
DATA=DATUM PLANES;AMERICAN GREAT LAKES 1062
DATA=DIRECT COLLECTION FROM NETS 4389
DATA=FISHING INDUSTRY;ANW;ASE 12952
DATA=HYDROACOUSTIC TRANSMISSION 9164
DATA=HYDROGRAPHY 8049
DATA=INTERPRETATION OF LIFE HISTORIES;ALGAE 6110
DATA=OCEANOGRAPHICAL,TRANSMISSION 8109
DATA=PHYSICAL OCEANOGRAPHY;SWEDEN 4512 4513
DATA=POLYMETSONDE 4390
DATA=PUBLIC OPINION,WATER SUPPLIES 2819
DATA=QUANTITATIVE ASSESSMENT,SPAWNING;CLUPEA HARENGUS;BRITISH COLUMBIA 10421
DATA=SATELLITE VIDICON FOR DELIMITING SEA ICE 8142
DATA=SIZE DISTRIBUTION;SALMONIDAE;CANADA,BRITISH COLUMBIA 10717
DATA=STOCK ASSESSMENT STUDIES;PISCES;ISW;ISEW 5466
DATA=THERMAL POLLUTION 2822
DATA=WAVE HINDCASTS 11035
DATA ANALYSIS;BREVOORTIA 13052
DATA ANALYSIS;CYPRINUS CARPIO 10891
DATA ANALYSIS=BOTTOM COMMUNITIES,BY COMPUTER 6307
DATA ANALYSIS=COMPUTER,ECHO SOUNDER DATA 4362
DATA ANALYSIS=DISTRIBUTION OF BENTHOS;HARPACTICOIDEA;ASE,BANYULS-SUR-MER 10616
DATA ANALYSIS=FACTOR AND CLUSTER,PLANKTON 7811
DATA ANALYSIS=FISHERIES;PISCES;CZECHOLOSVAKIA 10922
DATA ANALYSIS=LAKE ZOOPLANKTON 12800
DATA ANALYSIS=LINEAR REGRESSION 7947
DATA ANALYSIS=MARINE ECOLOGY 5299
DATA ANALYSIS=MULTIVARIATE STATISTICAL ANALYSIS 4066
DATA ANALYSIS=NON LINEAR RESPONSE SURFACE 4050
DATA ANALYSIS=OCEANOGRAPHY 11849
DATA ANALYSIS=PARASITIC ASSOCIATIONS 2679
DATA ANALYSIS=POPULATION;CLUPEA HARENGUS;CANADA 11634
DATA ANALYSIS=POPULATION,COHORT ANALYSIS;PISCES 10758
DATA ANALYSIS=PUNCHED CARDS;OSTRACODA 2769
DATA ANALYSIS=SHEAR WAVES 6556
DATA ANALYSIS=SPORT FISHERY SURVEY 12736
DATA ANALYSIS=SURFACE GENERATION AND DISPLAY 5117
DATA ANALYSIS=ULTRASONIC TRACKING RECORDS;ONCORHYNCHUS NERKA 591
DATA ANALYSIS=VESSEL AND GEAR TRACKS 4309
DATA ANALYSIS=WAVE HEIGHTS 29
DE-ICING=MEMBRANOUS WATER 6750
DECK GEAR=CONTAINERISED COMPUTERS 4348
DECK GEAR=HYDRAULIC TRAWL DRUM WINCHES 5533
DECK GEAR=LAYOUT 4383
DECK GEAR=PURSE SEINES 3012
DECK GEAR=WINCHES 4412
DECK GEAR 3013
DECK GEAR-FRICTION BETWEEN ROPES AND WINCH DRUMS 865
DECOMPOSITION OF ORGANISMS-GENERAL;L.BAIKAL 7539

Subject index

DECOMPOSITION OF ORGANISMS-GENERAL;PENAEUS AZTECUS 1191
DECOMPOSITION OF ORGANISMS-GENERAL=DETECTION;PAGELUS 3049
DECOMPOSITION OF ORGANISMS-GENERAL=EXPERIMENTAL AEROBIC;SCENEDESMUS 184
DECOMPOSITION OF ORGANISMS-GENERAL=EXPERIMENTAL ANAEROBIC;SCENEDESMUS 185
DECOMPOSITION OF ORGANISMS-GENERAL=IN FROZEN STORAGE 1951
DECOMPOSITION OF ORGANISMS-GENERAL=LEAVES;BACTERIA 6904
DECOMPOSITION OF ORGANISMS-GENERAL=SEDIMENT 5207
DECOMPOSITION OF ORGANISMS-GENERAL=SUCCESSION;FLAGELLATA 10562
DEGERGENTS AND SOAPS=POLLUTION;TOKYO BAY 10864
DEISEASES=SWIM BLADDER;HEXAMITA SALMONIS;SALMO GAIRDNERI;CZECHOSLAVAKIA 10873
DENSITY=SPECIFIC GRAVITY,SURFACE WATER;KOREA 15
DENSITY=WATER;BALTIC SEA 4526
DESALINATINATION=ROLE IN GLOBAL WATER ECONOMY 11021
DESALINATION 2844 2845 2846 11750 12957
DESALINATION=BRACKISH WATER;USA 5435
DESALINATION=BY PRODUCTS,URANIUM 2035
DESALINATION=FREEZING IN POLYETHYLENE BOTTLES 3150
DESALINATION=GEOTHERMAL WATER SUPPLIES 4198
DESALINATION=REVIEW AND BIBLIOGRAPHY 4500
DESALINATION=SEA ICE;BEAUFORT SEA 8128
DESALINATION=SECONDARY REFRIGERANT 2847
DESALINATION=WATER FOR AGRICULTURAL USE 4191
DESALINATION=WATER SUPPLIES 4199
DESEASES=CONTROL PROGRAMME;SCHISTOSOMA MANSONI;MAN;TANZONIA 10967
DESEASES=VIRAL,IPN;SALMONIDAE;JAPAN 11744
DESERTS=STREAM BENTHOS FEEDING BEHAVIOUR;USA,IDAHO 12642
DESICCATION=LIVER AND KIDNEY ARGINASE;RANA 6069
DESICCATION=RESISTANCE;FUCACEAE;CANADA 11557
DESICCATION-EFFECTS;ACTINIA TENEBROSA 10249
DETERGENTS & SOAPS=NON IONIC,TOXICITY;IDOTEA BALTHICA BASTERI 1208
DETERGENTS AND SOAPS;USA,CALIFORNIA 8940
DETERGENTS AND SOAPS=ALGAL RESPONSE TO PHOSPHATES 9751
DETERGENTS AND SOAPS=BIOASSAY;PLATYMONAS TETRATHELE 11732
DETERGENTS AND SOAPS=CTAB;PARAMECIUM 1254
DETERGENTS AND SOAPS=DISSOLVED O2 DYNAMICS 11684
DETERGENTS AND SOAPS=EFFECT OF BORATES;PISCES;INVERTEBRATA 12882
DETERGENTS AND SOAPS=EFFECT ON CHOLINERGIC RECEPTOR PROTEIN;ELECTROPHORUS 9394
DETERGENTS AND SOAPS=NTA BIOASSAY;LEPOMIS;PIMEPHALES 7877
DETERGENTS AND SOAPS=NUTRIENT CHEMICALS 4236
DETERGENTS AND SOAPS=OIL EMULSIFIERS 6633 6635
DETERGENTS AND SOAPS=SURFACTANTS;ASTACUS;HOMARUS 5891
DETERGENTS AND SOAPS=TOXICITY WITH METALS;SALMO 12911
DETERGENTS AND SOAPS-SEE ALSO SOAPS AND DETERGENTS 4236
DETERGENTS AND SOAPSOAPS=EFFECT ON EGGS;PARACENTROTUS LIVIDUS 12371
DETOXIFICATION=RETONE,TROUT STREAMS 7857
DEUTERIUM=TRITIUM DISCRIMINATION;ALGAE 164
DEUTERIUM=TRITIUM INCORPORATION;ALGAE 10152
DEUTERIUM=TRITIUM SURVEILLANCE SYSTEM 5395
DEVELOPMENT,SEE GROWTH-RELATIVE GROWTH 233 368
DIFFERENTIAL EQUATIONS=SPAWNING;AUXIS SP.;A; 12385
DISCONTINUITY LAYER;BRITISH COLUMBIA,ALBERNI INLET 6846
DISCONTINUITY LAYER=MEASURING;INDIAN OCEAN;ATLANTIC OCEAN 11852
DISCONTINUITY LAYER=NEAR BOTTOM THERMOCLINE;PACIFIC OCEAN 9178
DISCONTINUITY LAYER=SEASONAL THERMOCLINE ANALYSIS;GULF OF ST.LAWRENCE 11867
DISCONTINUITY LAYER=SMALL-SCALE OXYGEN VARIATIONS 9171
DISCONTINUITY LAYER=THERMOCLINE FORECASTING 3146
DISCONTINUITY LAYERS;KURILE TRENCH 9951
DISCONTINUITY LEVEL=THERMOCLINE 5659
DISEASE=AEROCYSTITIS,VIRAL AETIOLOGY;RHABDOVIRUS;CYPRINUS 11752
DISEASE=BACTERIAE=SALINITY REDUCTION EFFECTS;HOMARUS AMERICANUS 12153
DISEASE=BURN SPOT;CANCER PAGURUS;NORWAY 11749
DISEASE=LIPOMA;CYNOSCION REGALIS 11748
DISEASE=VIRAL CONTAMINATION,SEA FOOD 9915
DISEASES;AEROMONAS;PISCES;REPTILIA;FLORIDA,L.APUPKA 2907
DISEASES;ANGUILLA JAPONICA;PSEUDOMONAS ANGUILLISEPTICA SP.N. 1875
DISEASES;ANISAKIS;JAPAN,COAST 1869
DISEASES;ATLANTOASTACUS PALLIPES;FRANCE 2916
DISEASES;ATLANTOASTACUS PALLIPES;THELOHANIA 2905
DISEASES;BUFO MARINUS;FONSECAEA 7926
DISEASES;CYPRINIDAE;SALMONIDAE 6680
DISEASES;CYPRINUS CARPIO;USSR,AMUR RIVER 12916
DISEASES;DACTYLOGYRUS VASTATOR;CYPRINUS 7934
DISEASES;EDWARDSIELLA TARDA;USA,FLORIDA 12934
DISEASES;ICHTHYOPHTHIRUS MULTIFILIS;PISCES;UGANDA 1657
DISEASES;LEPTOSPIRA SPP;USA,ILLINOIS,DIXON SPRINGS 12935
DISEASES;LISTERIA MONOCYTOGENES 9840
DISEASES;MYCOBACTERIUM;PISCES 797
DISEASES;ONCORHYNCHUS KETA;DIPHYLLOBOTHRIIDAE 2900
DISEASES;OSTREIIDAE 4282
DISEASES;PARAGONIMUS;MAN;PHILIPPINES REPUBLIC 11755

Subject index

DISEASES;PHOCA VITULINA RICHARDII:STAPHYLOCOCCUS:TOXOPLASMA   12938
DISEASES;PINNIPEDIA   2906
DISEASES;PISCES;EUROPE   779
DISEASES;PISCES;GERMANY,FED.REP.,BAVARIA   8815
DISEASES;PISCES;ITALY   10871
DISEASES;PISCES   4461 9832
DISEASES;PORPHYRA YEZOENSIS   1876
DISEASES;SALMO SALAR;CRYPTOBIA   2903
DISEASES;SALMO TRUTTA FARIO;CZECHOSLOVAKIA   778
DISEASES;SALMONELLA;FRANCE   4285
DISEASES;TRYPANOSOMA BRUCEI;HIPPOPOTAMUS AMPHIBIUS;ZAMBIA   629
DISEASES;VIBRIO;MOLLUSCA;NOVA SCOTIA   4286
DISEASES;VIBRIO ANGUILLARUM;PSEUDOPLEURONECTES AMERICANUS   1873
DISEASES;VIRUS;SALMO GAIRDNERI   1880
DISEASES;VIRUS,INFECTIOUS HEMATOPOIETIC NECROSIS;SALMO   780
DISEASES=ACQUIRED IMMUNITY;CYPRINUS;ICHTHYOPHTIRIUS   11753
DISEASES=AETIOLOGY & HISTOPATHOLOGY,HEXAMITIASIS;SALMO GAIRDNERI   781
DISEASES=AFRICAN LAKES   5451
DISEASES=ANTITUMOUR DRUG PRODUCTION;STOICHACTIS KENTI   2921
DISEASES=AQUACULTURE;ITALY   6682
DISEASES=AQUACULTURE PONDS;CYPRINIDAE;YUGOSLAVIA   6758
DISEASES=BACTERIA DISEASES;SALMO GAIRDNERI   9382
DISEASES=BACTERIAE IN OYSTER BEDS;MOROCCO   5439
DISEASES=BACTERIAL;PISCES;ITALY   796
DISEASES=BACTERIAL,ANTIBIOTIC INADEQUACY;CARASSIUS;LEBISTES   4281
DISEASES=BILHARZIA VECTORS;BULINUS FORSKALII;SCHISTOSOMA;AFRICA   10874
DISEASES=BILHARZIA,HOST CONTROL   3081
DISEASES=BLACK GILL DISEASE;PENAEUS JAPONICUS;FUSARIUM   7937
DISEASES=BOTULISM FROM SMOKED FISH;AMERICAN GREAT LAKES   7917
DISEASES=BRANCHIOMYCOSES,AQUACULTURE   2924
DISEASES=CANCER,CAUSES;PORPHYRA   783
DISEASES=CANCER,IN CULTURE;PORPHYRA TENERA   2925
DISEASES=CEPHALOSPORIOSIS;CAIMAN SCLEROPS   7925
DISEASES=CHOLERA,CARRIERS;VIBRIO CHOLERAE;MAN;USSR   10887
DISEASES=CHOLERA,ISOLATION FROM WATER;GERMANY,FED.REP.   12923
DISEASES=COLUMNARIS;CATOSTOMUS COMMERSONI;SASKATCHEWAN   10878
DISEASES=CONJUNCTIVAL HIRUDIAISIS;MAN   9835
DISEASES=CONTAMINATION OF GLASS SURFACES   9766
DISEASES=CONTROL IN AQUACULTURE   4287
DISEASES=CORYNEBACTERIAL KIDNEY DISEASE PATHOLOGY;ONCORHYNCHUS KISUTCH   7920
DISEASES=CUTANEO-GANGLIONAR MYCOBACTERIOSIS,AQUARIA;MAN   7916
DISEASES=CUTANEOUS MYCOBACTERIOSIS;MAN   10875
DISEASES=DEHELMINTIZATION,TETRAFINOL;CYPRINUS   6455
DISEASES=DERMATOPHYTES IN SWIMMING POOLS   6687
DISEASES=DETECTION,IPN VIRUS;SALMO GAIRDNERI   12921
DISEASES=DIAGNOSIS;PISCES   10886
DISEASES=DISINFECTION OF TROUT EGGS   9834
DISEASES=ECTOPARASITIC INFUSORIA;GASTEROSTEIDAE;NEVE RIVER   12643
DISEASES=EFFECTS ON HAEMOLYPH CONTENTS;GAFFKYA HOMARI;HOMARUS AMERICANUS   1872
DISEASES=ENDOLYMPHATIC HYDROPS;NEGAPRION   11754
DISEASES=EPIZOOTIC;OSTREA EDULIS   2904
DISEASES=EXPERIMENTAL INFECTION;CULEX RESTUANS;LAGENIDIUM   7924
DISEASES=FIBROMA OF CAUDAL PEDUNCLE;CARASSIUS AURATUS   6690
DISEASES=FIBROSARCOMA;SALVELINUS MIYABEI;S.FONTINALIS   2910
DISEASES=FIBROSIS AND LYMPHOCYTOSIS;SALMO GAIRDNERI   7915
DISEASES=FIN EROSION;SALMO GAIRDNERI   4273
DISEASES=FIN NECROSIS;SALMO GAIRDNERI;CZECHOSLOVAKIA   10872
DISEASES=FISH FARMS;SALMONIDAE   782
DISEASES=FISH PATHOGENS,EFFECT OF IODOPHORS   785
DISEASES=FISH TANK GRANULOMA;MYCOBACTERIUM MARINUM   800
DISEASES=FISH VIRUS CULTURE   9837
DISEASES=FISH,EFFECT OF COPPER AND NEGUVON   5818
DISEASES=FOOD POISONING BY SHELLFISH;VIBRIO   4277
DISEASES=FUNGAL BLIGHT OF AQUATIC SWORD PLANTS;APHANOMYCES;ECHINODORUS   7931
DISEASES=FUNGAL INFECTION IN CULICIDS;COELOMOMYCES OPIFEXI   349
DISEASES=FUNGAL,KIDNEY;SCOLECOBASIDIUM HUMICOLA;ONCORHYNCHUS   12928
DISEASES=FUNGUS;ICHTHYOPHONUS SP.   4276
DISEASES=FURUNCULOSIS;SALMO SALAR;AEROMONAS SALMONICIDA   7935
DISEASES=GAS BUBBLE;ONCORHYNCHUS;SALMO   749
DISEASES=GAS BUBBLE DISEASE;SALMONIDAE   4274
DISEASES=GENERAL PATHOLOGY;PISCES   6683
DISEASES=GILL DAMAGE;MYTILUS EDULIS   2901
DISEASES=GILL DISEASE IN HATCHERY REARED;SALMO SALAR;SWEDEN   5445
DISEASES=GILL DISEASES;MUCOPHILUS CYPRINI;CYPRINUS   11751
DISEASES=GILL PARASITOSIS;CTENOPHARYNGODON IDELLA   784
DISEASES=GILLS;CRASSOSTREA MADRASENSIS   5446
DISEASES=GREEN SPOTTING ROT;PORPHYRA YEZOENSIS   1877
DISEASES=HAZARDS ALONG PROPOSED CANAL ROUTES;PANAMA;COLOMBIA   12930
DISEASES=HEMATOPOIETIC NECROSIS VIRUS;PIMEPHALES   4278
DISEASES=HEPATIC TUMOURS;ONCORHYNCHUS MASOU;JAPAN   5450

Subject index

DISEASES=HEPATITIS;CAPILLARIA HEPATICA;CASTOR 12925
DISEASES=HEPATITIS FROM OYSTERS 7932
DISEASES=HEPATOMAS;ONCORHYNCHUS NERKA 2918
DISEASES=HERPES VIRUS,ULTRASTRUCTURE;THRAUSTOCHYTRIUM 11167
DISEASES=HERPES-TYPE VIRUS;CRASSOSTREA 4280
DISEASES=ICHTHYOPHTHIRIASIS,CONTROL 1959
DISEASES=IMMUNISATION;CYPRINUS;AERUMONAS 10928
DISEASES=IN VITRO CULTURE;NEORICKETTSIA HELMINTHOECA 4275
DISEASES=INABILITY TO PRODUCE ANTIBODY;CYPRINIDAE 12261
DISEASES=INFECTION LEVELS;VIBRIO;MYTILUS;OSTREA 1883
DISEASES=INFECTIOUS DROPSY;RHABDOVIRUS-CARPIO;CYPRINUS CARPIO 795
DISEASES=INFECTIOUS HEPATITIS FROM RAW CLAMS 7929
DISEASES=IPN VIRUS;SALMO GAIRDNERI;JAPAN 6685
DISEASES=IPN VIRUS;SALMO GAIRDNERI 781
DISEASES=ISOLATION FROM COASTAL WATERS;VIBRIO;ISRAEL 12924
DISEASES=ISOLATION METHODOLOGY;VIBRIO PARAHAEMOLYTICUS 7918
DISEASES=KIDNEY ADENOVIRUS;RANA PIPIENS 7933
DISEASES=LEUCOCYTE RESPONSE;ICHTHYOPHTHIRIUS;CYPRINUS 12927
DISEASES=LYMPHOCYSTIS VIRUS HOST;CENTROPOMUS UNDECIMALIS;MEXICO 5448
DISEASES=MALARIA,CONTROL;ANOPHELES SPP. 5082
DISEASES=MELANOMA IN HYBRIDA;XIPHOPHORUS MACULATUS;X.HELLERI 3786
DISEASES=MENINGOENCEPHALITIS,WATER BORNE;NAEGLERIA FOWLERI;MAN;AUSTRALIA 7927
DISEASES=MINAMATA DISEASE;SALMO GAIRDNERI 1879
DISEASES=MOSQUITO LARVAE;FUSARIUM OXYSPORUM 7925
DISEASES=MULTIPLE TUMOURS;CRASSOSTREA;AUSTRALIA 9839
DISEASES=MUSCLE DEGENERATION;PHOCA VITULINA 2908
DISEASES=MUSCULAR DISTROPHY=PREVENTION;CYPRINUS 4284
DISEASES=MYCOBACTERIOSIS;MAN 12920
DISEASES=MYCOBACTERIOSIS OF SWAMP GRASSES;UGANDA 12919
DISEASES=NATURAL AND INDUCED;HOMARUS AMERICANUS 1871
DISEASES=NEPHROBLASTOMA;SALMO GAIRDNERI 7921
DISEASES=OF;EUROPE 6681
DISEASES=OF AQUACULTURE SPP.;PISCES;CRUSTACEA;MOLLUSCA 6777
DISEASES=OF AQUATIC FOOD ANIMALS 6727
DISEASES=OSTEOGENESIS IMPERFECA,TREATMENT WITH CALCITONIN;SALMON 2919
DISEASES=OVARIAN TUMOR;ONCORHYNCHUS KISUTCH 786
DISEASES=PAGETS,TREATMENT WITH CALCITONIN;SALMON 2919
DISEASES=PAPILLOMATOSIS;ANGUILLA ANGUILLA;NORWAY,COAST 2911
DISEASES=PARASITE RESISTANCE OF DUCKS;SPHAERIDIOTREMA GLOBULUS 6691
DISEASES=PARASITES AND MORTALITY OF YOUNG;PISCES 12915
DISEASES=PARASITISM;ICHTHYOPHTHIRIUS MULTIFILIIS;CYPRINUS CARPIO 11600
DISEASES=PATHOLOGY;PISCES 802
DISEASES=PLAGUE CONTAINMENT BY ELECTRICAL BARRIER;ASTACUS ASTACUS 10884
DISEASES=PLAGUE FUNGUS;REPTANTIA;USA 10883
DISEASES=POIKILOCYTOSIS;HETEROPNEUSTES FOSSILIS 7930
DISEASES=POND FISHES 11756
DISEASES=PSEUDOTUBERCULOSIS;SERIOLA;PASTEURELLA;JAPAN 12922
DISEASES=PSEUDOTUBERCULOSIS;SERIOLA;PASTEURELLA PISCICIDA 4283
DISEASES=RED SPOTTING ROT;PORPHYRA YEZOENSIS 1877
DISEASES=RED-SPOT,EFFECT ON BLOOD ENZYMES;CYPRINUS CARPIO 5444
DISEASES=REDMOUTH DISEASE;SALMO GAIRDNERI;SASKATCHEWAN 7936
DISEASES=RENAL CALCULI;RANA PIPIENS 798
DISEASES=RESISTANCE TO;CYPRINIDAE;SALMONIDAE 8644
DISEASES=SALMON POISONING,ELOKOMIN FLUKE FEVER DIFFERENTIATION;JAPAN 12918
DISEASES=SALMON POISONING,ELOKOMIN FLUKE FEVER,COMPLEMENT FIXATION 12917
DISEASES=SAPROLEGMIASIS;SALMO;ISLE OF MAN 6688
DISEASES=SAPROLEGNIA,TROUT EGGS,THERAPY 4279
DISEASES=SCHISOSOMIASIS;BRAZIL 10885
DISEASES=SCHISTASOMIASIS IN MAN;QUEENSLAND COAST 7928
DISEASES=SCHISTASOMIASIS,HISTORICAL RECORDS 2917
DISEASES=SCHISTOSOME DERMATITIS 5443
DISEASES=SCHISTOSOMIAISIS,CONTROL;WEST INDIES 11750
DISEASES=SCHISTOSOMIASIS;ORIENTOBILHARZIA;INDIA 6684
DISEASES=SCHISTOSOMIASIS IN MAN-MADE LAKES 5449
DISEASES=SCHISTOSOMIASIS,CONTROL 3079
DISEASES=SEPTICEMIC DISEASE;EDWARDSIELLA TARDA;ICTALURUS 7938
DISEASES=SHELL BLISTERS;NEANTHES ARENACEODENTATA 1882
DISEASES=SHELLFISH VIRUS INFECTION 9841
DISEASES=SURVEY,IHN VIRUS;ONCORHYNCHUS SPP.;SALMO GAIRDNERI 1881
DISEASES=SUSCEPTIBILITY OF CELL CULTURE,IPN VIRUS;CARASSIUS AURATUS 10296
DISEASES=SWIMBLADDER;CYPRINUS CARPIO 12913
DISEASES=SYMPOSIUM;SALMONIDAE 6689
DISEASES=SYMPOSIUM 9135
DISEASES=THERAPY;ICTALURUS PUNCTATUS;CHANNEL CATFISH VIRUS 7922
DISEASES=TREATMENT OF POISONING;EAST AFRICA 4289
DISEASES=TROUT;DENMARK 790
DISEASES=TUMOURS,POLLUTED WATERS;PISCES 13093
DISEASES=TUMOURS,SUBCUTANEOUS ADENOMA;CARASSIUS AURATUS 788
DISEASES=ULCERATIVE DERMAL NECROSIS;SALMONIDAE 12926
DISEASES=UROLITHIASIS 2917

Subject index

DISEASES=VETERINARY MEDICINE IN AQUACULTURE 6686
DISEASES=VIRAL;EGTVED VIRUS;SALMO GAIRDNERI 794
DISEASES=VIRAL CONTAMINATION OF WATER 12932
DISEASES=VIRAL INFECTION;PHOCA VITULINA 2909
DISEASES=VIRUS;CHLOROPHYTA 5440
DISEASES=VIRUS DISEASES;CYANOPHAGE,A-1(L);ANABAENA VARIABILIS 799
DISEASES=VIRUS DISEASES;TELEOSTEI 793
DISEASES=VIRUS DISEASES=CYANOPHAGES 5238
DISEASES=VIRUS DISEASES,HERPESVIRUS;RANA PIPIENS 801
DISEASES=VIRUS ISOLATION,EGTVED 1870
DISEASES=WATER CONTAMINATION 1852
DISEASES=WATERBORNE;USA 10877
DISEASES=WHIRLING DISEASE;MYXOSOMA CEREBRALIS;SALMONIDAE;NEW ZEALAND 10882
DISEASES=WHIRLING DISEASE;SALMONIDAE 2897
DISEASES=YELLOW FEVER;AEDES AEGYPTI;TANZANIA 3586
DISEASES,SEE ALSO DRUGS 886
DISEASES-LYSIS 176
DISPERSAL PHENOMENA=DIFFUSION OF SUSPENDED MATTER;CARIBBEAN SEA 8105
DISPERSAL PHENOMENA=MICROBES AS WATER FLOW TRACERS 700
DISPERSAL PHENOMENA=MODES OF DISPERSAL;OSTRACODA 11556
DISPERSAL PHENOMENA=ORGANISM DIFFUSION,MODEL 8748
DISPERSAL PHENOMENA=RHODAMINE B IN RIVER 13053
DISPERSAL PHENOMENA=SEWAGE 9772
DISPERSAL PHENOMENA=STREAM 5343
DISPERSAL PHENOMENA=WAVES;BARBADOS 8092
DISPERSAL PHENOMENA=WIND,MICROORGANISMS 11568
DISSOLVED AND FREE GASES=SWIM BLADDER;COREGONUS CLUPEAFORMIS 2286
DISSOLVED OR FREE GASES=CARBON DIOXIDE IN SEAWATER 9172
DISSOLVED OR FREE GASES=CHROMATOGRAPHY 9195
DISSOLVED OR FREE GASES=DIFFUSIVITY;IN 9160
DISSOLVED OR FREE GASES=MORTALITY CAUSE;PISCES;BRAZIL 10726
DISSOLVED OR FREE GASES=NOBLE GASES,PACIFIC 8154
DISSOLVED OR FREE GASES=OXYGEN;NEW YORK HARBOUR 2887
DISSOLVED OR FREE GASES=OXYGEN 2019
DISSOLVED OR FREE GASES=OXYGEN,ARTIFICIAL AERATION 894
DISSOLVED OR FREE GASES=RESPIRATORY EFFECT OF CO2;SALMO 3485
DISSOLVED OXYGEN=PACIFIC OCEAN 8155
DISTRIBITION-GEOGRAPHICAL;THYSIA GEN.N.(CICHLIDAE);AFRICA,WEST 483
DISTRIBUTIO-GEOGRAPHICAL;LEPTAMPHOPUS SARSII;NORWAY 3901
DISTRIBUTION=HORIZONTAL;MYCOBACTERIUM;ZAIRE 12555
DISTRIBUTION=HORIZONTAL;NAJAS SPP.;USA,OHIO 564
DISTRIBUTION,HORIZONTAL=ECOLOGICAL SEGREGATION;RHINICHTHYS SPP. 530
DISTRIBUTION-GEOGRAPHICAL;ABUDEFDUF FALLAX;RED SEA 10636
DISTRIBUTION-GEOGRAPHICAL;ACANTHARIA;TYRRHENIAN SEA 10730
DISTRIBUTION-GEOGRAPHICAL;ACANTHASTER PLANCIX;INDO-WEST PACIFIC 10624
DISTRIBUTION-GEOGRAPHICAL;ACANTHOGORGIA;ASE 10496
DISTRIBUTION-GEOGRAPHICAL;ACCALATHURA;INDIAN OCEAN 428
DISTRIBUTION-GEOGRAPHICAL;ACIPENSER BREVIROSTRUM;MAINE COAST 7620
DISTRIBUTION-GEOGRAPHICAL;ACTINIA;MEDITERRANEAN 8618
DISTRIBUTION-GEOGRAPHICAL;AEDES(AEDES)SPP;GERMANY 5171
DISTRIBUTION-GEOGRAPHICAL;AEDES(STEGOMYIA)HOGUEI;BISMARCK ARCHIPELAGO 5174
DISTRIBUTION-GEOGRAPHICAL;AGRAYLEA COGNATELLA;NORWAY 442
DISTRIBUTION-GEOGRAPHICAL;ALGAE;ADRIATIC SEA 5154
DISTRIBUTION-GEOGRAPHICAL;ALGAE;CORSICA 8736
DISTRIBUTION-GEOGRAPHICAL;ALGAE;CUBA 8040
DISTRIBUTION-GEOGRAPHICAL;ALGAE;ICELAND COAST 3216
DISTRIBUTION-GEOGRAPHICAL;ALGAE;IRELAND 12579
DISTRIBUTION-GEOGRAPHICAL;ALGAE;JAPAN SEA 7632
DISTRIBUTION-GEOGRAPHICAL;ALGAE;NEWFOUNDLAND 3871
DISTRIBUTION-GEOGRAPHICAL;ALGAE;OUTER HEBRIDES 3838
DISTRIBUTION-GEOGRAPHICAL;ALGAE;TAIWAN 12589
DISTRIBUTION-GEOGRAPHICAL;ALGAE;USA,MINNESOTA 10603
DISTRIBUTION-GEOGRAPHICAL;ALLOTHUNNUS FALLAI;PALAU IS. 584
DISTRIBUTION-GEOGRAPHICAL;ALOPIAS SUPERCILIOSUS;ALOPIAS VULPINUS;PORTUGAL,COAST 581
DISTRIBUTION-GEOGRAPHICAL;ALOSA PSEUDOHARENGUS;NEWFOUNDLAND COAST 12581
DISTRIBUTION-GEOGRAPHICAL;AMEIURUS NEBOLOSUS;TURKEY 1570
DISTRIBUTION-GEOGRAPHICAL;AMIA CALVA;MARYLAND 7588
DISTRIBUTION-GEOGRAPHICAL;AMPHIBIA;MALAYSIA,GUNONG BENOM 974
DISTRIBUTION-GEOGRAPHICAL;AMPHIOPLUS POLYMORPHUS SP.N.;MADAGASCAR 3896
DISTRIBUTION-GEOGRAPHICAL;AMPHIPODA;HAWAII,OAHU 5616
DISTRIBUTION-GEOGRAPHICAL;AMPHIPODA;MADEIRA ISLAND 579
DISTRIBUTION-GEOGRAPHICAL;AMPHIPORUS;TETRASTEMMA;SCANDINAVIA COAST 10080
DISTRIBUTION-GEOGRAPHICAL;AMPHIURA;MEDITERRANEAN SEA 11459
DISTRIBUTION-GEOGRAPHICAL;AMPHIURIDAE;ADRIATIC SEA 6383
DISTRIBUTION-GEOGRAPHICAL;ANCYLOPUS MELANOCEPHALUS;BULGARIA 11441
DISTRIBUTION-GEOGRAPHICAL;ANILOCRA PHYSODES;NETHERLANDS COAST 5198
DISTRIBUTION-GEOGRAPHICAL;ANNELIDA;BRITISH ISLES,NORFOLK COAST 2621
DISTRIBUTION-GEOGRAPHICAL;ANOPHELES VAGUS VAGUS;PHILIPPINE ISLANDS 565
DISTRIBUTION-GEOGRAPHICAL;ANTHOZOA;JAMAICA,COAST 12704
DISTRIBUTION-GEOGRAPHICAL;ANTITHAMNION SPP.N;JAPAN COAST 5036

Subject index

DISTRIBUTION-GEOGRAPHICAL;ANUROPUS PACIFICUS SP.N.;GALAPAGOS 8586
DISTRIBUTION-GEOGRAPHICAL;APHRODITE MAGMA;BRAZIL,COAST 2645
DISTRIBUTION-GEOGRAPHICAL;APHRODITIDAE:ARGENTINA 5185
DISTRIBUTION-GEOGRAPHICAL;APHRODITIDAE:MEDITERRANEAN SEA 5068
DISTRIBUTION-GEOGRAPHICAL;APLOUSOBRANCHIATA;BERMUDA 11548
DISTRIBUTION-GEOGRAPHICAL;APOGON GUADALUPENSIS:CALIFORNIA 3874
DISTRIBUTION-GEOGRAPHICAL;ASCIDIACEA;AUSTRALIA 2641
DISTRIBUTION-GEOGRAPHICAL;ASCIDIACEA;GREAT AUSTRALIAN BIGHT 3755
DISTRIBUTION-GEOGRAPHICAL;ASCOBIUS LENTUS;ARGENTINA,LAKES 10601
DISTRIBUTION-GEOGRAPHICAL;ATHERINA BOYERI 6251
DISTRIBUTION-GEOGRAPHICAL;BACILLARIOPHYCEAE;INDIA,HIMALAYAS 11545
DISTRIBUTION-GEOGRAPHICAL;BALAENA GLACIALIS;TEXAS COAST 3884
DISTRIBUTION-GEOGRAPHICAL;BALANUS TINTINNABULUM;NETHERLANDS COAST 6370
DISTRIBUTION-GEOGRAPHICAL;BATHYNELLACEA;BRAZIL;PARAGUAY 3692
DISTRIBUTION-GEOGRAPHICAL;BATHYPOREIA SPP.N.;MEDITERRANEAN SEA 12618
DISTRIBUTION-GEOGRAPHICAL;BERINGIUS FRIELEI MIYAUCHII SUBSP.N.;OKHOTSK SEA 8605
DISTRIBUTION-GEOGRAPHICAL;BIVALVIA;POLYCHAETA;BRITISH ISLES 6358
DISTRIBUTION-GEOGRAPHICAL;BLASTOMUSSA WELLSI SP.N.;NEW CALEDONIA 8617
DISTRIBUTION-GEOGRAPHICAL;BLENNIIDAE;ANE 2446
DISTRIBUTION-GEOGRAPHICAL;BONELLIA PILOSA SP.N.;MADAGASCAR,TULEAR REEF 12460
DISTRIBUTION-GEOGRAPHICAL;BOPYRELLA HOGARTI;INDIA,WEST COAST 12645
DISTRIBUTION-GEOGRAPHICAL;BOREOGADUS SAIDA;BARENTS SEA 10628
DISTRIBUTION-GEOGRAPHICAL;BRACHIONUS SPP;INDIA 3858
DISTRIBUTION-GEOGRAPHICAL;BRACHYURA;PERU 11434
DISTRIBUTION-GEOGRAPHICAL;BRAMOCHARAX SPP.;GUATEMALA 1500
DISTRIBUTION-GEOGRAPHICAL;BRYOZOA;ADELIE LAND 3716
DISTRIBUTION-GEOGRAPHICAL;BRYOZOA;SOUTH FINISTERE 5065
DISTRIBUTION-GEOGRAPHICAL;BUCCINUM UNDATUM;HELGOLAND COAST 6367
DISTRIBUTION-GEOGRAPHICAL;BUFO;PTYCHADENA;KASSINA;SUDAN 979
DISTRIBUTION-GEOGRAPHICAL;BUFO MELANOSTICTUS;WEST PAKISTAN 10590
DISTRIBUTION-GEOGRAPHICAL;BYTHOCARIS CRYONESUS SP.N.;EURYTHENES;ARCTIC 3691
DISTRIBUTION-GEOGRAPHICAL;CALANOIDA;OKLAHOMA 3856
DISTRIBUTION-GEOGRAPHICAL;CALASTACUS LAEVIS;GULF OF GASCONY 3680
DISTRIBUTION-GEOGRAPHICAL;CALCINUS TIBICEN;BRAZIL COAST 3870
DISTRIBUTION-GEOGRAPHICAL;CALLANTHIAS RUBER 10516
DISTRIBUTION-GEOGRAPHICAL;CALLIONYMUS PHASIS 2157
DISTRIBUTION-GEOGRAPHICAL;CALLIONYMUS SPP;NEW GUINEA COAST 3885
DISTRIBUTION-GEOGRAPHICAL;CAMPOSTOMA ANOMALUM;FUNDULUS NOTATUS;CANADA 10595
DISTRIBUTION-GEOGRAPHICAL;CAMPYLODERES MACQUARIAE;BRITISH ISLES 10505
DISTRIBUTION-GEOGRAPHICAL;CANDIDA ALBICANS;YEAST;GERMANY,FED.REP.,ELBE 2607
DISTRIBUTION-GEOGRAPHICAL;CANDONA;ROMANIA 10610
DISTRIBUTION-GEOGRAPHICAL;CAPEREA MARGINATA;A,ATLANTIC OCEAN 5197
DISTRIBUTION-GEOGRAPHICAL;CAPRELLIDEA;ADELIE LAND 3879
DISTRIBUTION-GEOGRAPHICAL;CARCHARHINUS LEUCAS;R.AMAZON 6355
DISTRIBUTION-GEOGRAPHICAL;CARCINUS MAENAS;SACCULINA CARCINI;BURMA 5203
DISTRIBUTION-GEOGRAPHICAL;CARDIUM GLAUCUM;CARDIUM EDULE;BRITISH ISLES,COAST 1578
DISTRIBUTION-GEOGRAPHICAL;CARETTOCHELYS INSCULPTA;AUSTRALIA 2612
DISTRIBUTION-GEOGRAPHICAL;CAUDOFOVEATA;SCUTOPUS;MEDITERRANEAN 6225
DISTRIBUTION-GEOGRAPHICAL;CAUDOFOVEATA;SWEDEN COAST 5186
DISTRIBUTION-GEOGRAPHICAL;CAULERPA PROLIFERA;MEDITERRANEAN 10635
DISTRIBUTION-GEOGRAPHICAL;CENTROPHORUS ARMATUS;INDIA,COAST 3902
DISTRIBUTION-GEOGRAPHICAL;CEPHALOPODA;EASTERN MEDITERRANEAN 3897
DISTRIBUTION-GEOGRAPHICAL;CEPHALOPODA;TYRRHENIAN SEA 1586
DISTRIBUTION-GEOGRAPHICAL;CERAMIACEAE SPP.N;JAPAN 5037
DISTRIBUTION-GEOGRAPHICAL;CERAMIUM SPP;JAPAN 5038
DISTRIBUTION-GEOGRAPHICAL;CERATITIS HOLBOLLI;CALIFORNIA 6388
DISTRIBUTION-GEOGRAPHICAL;CERATOPHYLLUM DEMERSUM;SWEDISH LAPLAND 7595
DISTRIBUTION-GEOGRAPHICAL;CERATOTHOINAE;FRANCE COAST 11632
DISTRIBUTION-GEOGRAPHICAL;CERATOTHOINAE 11633
DISTRIBUTION-GEOGRAPHICAL;CETACEA;AUSTRALIA,SOUTH COAST 2639
DISTRIBUTION-GEOGRAPHICAL;CETACEA;PINNIPEDIA;FRANCE COAST 7631
DISTRIBUTION-GEOGRAPHICAL;CHADEFAUDIA BALLIAE SP.N.;AUSTRALIA 7396
DISTRIBUTION-GEOGRAPHICAL;CHAETOCEROS DIADEMA;RHODE ISLAND 7823
DISTRIBUTION-GEOGRAPHICAL;CHAETOPTERUS VARIOPEDATUS;CARIBBEAN SEA 11562
DISTRIBUTION-GEOGRAPHICAL;CHARIONA LAMPRAS;GUERNSEY 11553
DISTRIBUTION-GEOGRAPHICAL;CHASCANOPSETTA LUGUBRIS;ISEW 4680
DISTRIBUTION-GEOGRAPHICAL;CHIRONOMIDAE;EIRE 10594
DISTRIBUTION-GEOGRAPHICAL;CHIRONOMIDAE;ROMANIA 556
DISTRIBUTION-GEOGRAPHICAL;CHIRONOMIDAE;ROMANIA,RETEZAT MASSIF 3852
DISTRIBUTION-GEOGRAPHICAL;CHLOROPHYCEAE;AUSTRALIA,COAST 2640
DISTRIBUTION-GEOGRAPHICAL;CHONDRICHTHYES;BRAZIL,COAST 3729
DISTRIBUTION-GEOGRAPHICAL;CHRYSOPHYCEAE;ALASKA 1446
DISTRIBUTION-GEOGRAPHICAL;CILIATA;ARGENTINA 5167
DISTRIBUTION-GEOGRAPHICAL;CIRRIPEDIA;CALIFORNIA COAST 1604
DISTRIBUTION-GEOGRAPHICAL;CLADOCERA;ARGENTINA 3696
DISTRIBUTION-GEOGRAPHICAL;CLADOCERA;ASE,AEGEAN SEA 10619
DISTRIBUTION-GEOGRAPHICAL;CLADOCERA;NEWFOUNDLAND COAST 7624
DISTRIBUTION-GEOGRAPHICAL;CLADOCERA CESPITOSA;GULF OF ST.TROPEZ 2623
DISTRIBUTION-GEOGRAPHICAL;CLIO PYRAMIDATA F.CONVEXA;RED SEA 12438
DISTRIBUTION-GEOGRAPHICAL;CLIONA VERMIFERA;GEORGIA COAST 3086

Subject index

DISTRIBUTION-GEOGRAPHICAL;CLUPEA SPRATTUS;NORWAY 10735

DISTRIBUTION-GEOGRAPHICAL;COILIA KORUA SP.N.;INDIA 3734

DISTRIBUTION-GEOGRAPHICAL;COLEOPTERA;SUSSEX,EAST 3850

DISTRIBUTION-GEOGRAPHICAL;COLUMBARIUM SUZUKII SP.N.;SOUTH CHINA SEA 8604

DISTRIBUTION-GEOGRAPHICAL;CONIDAE;SOUTH AFRICA 1477

DISTRIBUTION-GEOGRAPHICAL;CONIDENS;ASPASMA;LEPADICHTHYS;TAIWAN 5189

DISTRIBUTION-GEOGRAPHICAL;CONIOSCYPHA;CHESAPEAKE BAY 7395

DISTRIBUTION-GEOGRAPHICAL;CONUS(CHELYCONUS)BOSCHI SP.N.;ARABIA COAST 7437

DISTRIBUTION-GEOGRAPHICAL;COOKEOLUS BOOPS;CAROLINA COAST 8727

DISTRIBUTION-GEOGRAPHICAL;CORALLINACEAE;AFRICA,COAST 12583

DISTRIBUTION-GEOGRAPHICAL;CORBICULA MANILENSIS;USA,CALIFORNIA,RESERVOIR 560

DISTRIBUTION-GEOGRAPHICAL;CORYMORPHA NUTANS;ADRIATIC SEA,ROVINJ 6143

DISTRIBUTION-GEOGRAPHICAL;CRANIA;TEXAS COAST 468

DISTRIBUTION-GEOGRAPHICAL;CRASPEDACUSTA;CORDYLOPHORA;L.ERIE 10606

DISTRIBUTION-GEOGRAPHICAL;CRASPEDACUSTA SOWERBYI;FRANCE,YONNE 561

DISTRIBUTION-GEOGRAPHICAL;CRASPEDACUSTA SOWERBYI;ITALY 3849

DISTRIBUTION-GEOGRAPHICAL;CRYPTOLITHODES SITCHENSIS;CALIFORNIA COAST 1595

DISTRIBUTION-GEOGRAPHICAL;CTENOSTOMATA;COCHIN BAY 8289

DISTRIBUTION-GEOGRAPHICAL;CUCUMARIA SALMA SP.N.;SANTA CATALINA ISLAND 7444

DISTRIBUTION-GEOGRAPHICAL;CULAEA INCONSTANS;CANADA,R.MACKENZIE 2605

DISTRIBUTION-GEOGRAPHICAL;CULICIDAE;HYDRACARINA 1662

DISTRIBUTION-GEOGRAPHICAL;CUMACEA;IVORY COAST 1611

DISTRIBUTION-GEOGRAPHICAL;CUMACEA 431

DISTRIBUTION-GEOGRAPHICAL;CYANOPHYCEAE;INDIA 11546

DISTRIBUTION-GEOGRAPHICAL;CYANOPHYCEAE;INDIA,ALLEN FOREST LAKE 10605

DISTRIBUTION-GEOGRAPHICAL;CYMODOCE;FRANCE 3748

DISTRIBUTION-GEOGRAPHICAL;CYNOGLOSSUS DUBIUS;INDIA COAST 3882

DISTRIBUTION-GEOGRAPHICAL;CYPRAEA CONTAMINATA;FIJI 6369

DISTRIBUTION-GEOGRAPHICAL;CYPRAEA GUTTATA;AUSTRALIA 6366

DISTRIBUTION-GEOGRAPHICAL;CYPRAEA NEBRITES;RED SEA 5756

DISTRIBUTION-GEOGRAPHICAL;CYPRAEA VALENTIA 6365

DISTRIBUTION-GEOGRAPHICAL;CYSTOSEIRA SPP;AEGEAN SEA 8737

DISTRIBUTION-GEOGRAPHICAL;DACTYLOBATUS ARMATUS;USA,FLORIDA COAST 1600

DISTRIBUTION-GEOGRAPHICAL;DECAPODA;AFRICA,WEST COAST 434

DISTRIBUTION-GEOGRAPHICAL;DEMOSPONGIAE;ADELIE LAND 3876

DISTRIBUTION-GEOGRAPHICAL;DERMOCHELYS CORIACEA;NEW ZEALAND,FOVEAUX STRAIGHT 1595

DISTRIBUTION-GEOGRAPHICAL;DESHAYESIELLA;TONICELLA;INW 10638

DISTRIBUTION-GEOGRAPHICAL;DESMARESTIA SPP;NORTHERN HEMISPHERE COASTS 7406

DISTRIBUTION-GEOGRAPHICAL;DESMIDACEAE;INDIA 10468

DISTRIBUTION-GEOGRAPHICAL;DIATOMACEAE;SOUTH AFRICA 3673

DISTRIBUTION-GEOGRAPHICAL;DICHOTOMOSIPHON;INDIA 8713

DISTRIBUTION-GEOGRAPHICAL;DINOFLAGELLATA;EUROPE,CENTRAL 1442

DISTRIBUTION-GEOGRAPHICAL;DINOFLAGELLATA;MADAGASCAR 3675

DISTRIBUTION-GEOGRAPHICAL;DIOMEDEA ALBATRUS;INE 3899

DISTRIBUTION-GEOGRAPHICAL;DIPHYLLOBOTHRIUM;PERCA;ITALY,LAKES 12563

DISTRIBUTION-GEOGRAPHICAL;DIVARICELLA HUTTONIANA;NEW ZEALAND COAST 7617

DISTRIBUTION-GEOGRAPHICAL;DREISSENA POLYMORPHA;FRANCE 5166

DISTRIBUTION-GEOGRAPHICAL;DUGESIA;OPISTHOBURSA MEXICANA GEN.ET SP.N.;MEXICO 2604

DISTRIBUTION-GEOGRAPHICAL;ECHINODERMATA;BRAZIL 5153

DISTRIBUTION-GEOGRAPHICAL;ECHINODERMATA;BRAZIL,COAST 3725

DISTRIBUTION-GEOGRAPHICAL;ECHINODERMATA;ITALY,LAGO DI FARO 10627

DISTRIBUTION-GEOGRAPHICAL;ECTINOSOMA SP.N.;MEDITERRANEAN SEA 5049

DISTRIBUTION-GEOGRAPHICAL;ECTOCARPUS;KALLYMENIA;BRAZIL,COAST 3672

DISTRIBUTION-GEOGRAPHICAL;ECTOPROCTA;IRISH SEA 2626

DISTRIBUTION-GEOGRAPHICAL;ELECTRONA RISSOI;JAPAN COAST 3881

DISTRIBUTION-GEOGRAPHICAL;ELMIDAE;TRINIDAD;TOBAGO 5052

DISTRIBUTION-GEOGRAPHICAL;ELODEA CANADENSIS;NORWAY,JEVNAKER 7582

DISTRIBUTION-GEOGRAPHICAL;ENOPLUS ANISUSPICULUS SP.N.;BRITISH COLUMBIA 6242

DISTRIBUTION-GEOGRAPHICAL;ENTEMNOTROCHUS ADANSONIANA 4590

DISTRIBUTION-GEOGRAPHICAL;EPHEMERELLIDAE;AFGHANISTAN;MADAGASCAR 12431

DISTRIBUTION-GEOGRAPHICAL;EPHEMEROPTERA;TURKEY;HUNGARY 2606

DISTRIBUTION-GEOGRAPHICAL;EPICARIDEA;FRENCH EQUATORIAL AFRICA 436

DISTRIBUTION-GEOGRAPHICAL;EROTELIS;GUNTERICHTHYS;LOUISIANA 11196

DISTRIBUTION-GEOGRAPHICAL;ERYTHROCLES MONODI;ANW;ASW 8727

DISTRIBUTION-GEOGRAPHICAL;ETHEOSTOMA NIANGUAE;MISSOURI,LITTLE SAC RIVER 7580

DISTRIBUTION-GEOGRAPHICAL;EUBALAENA;BALAENOPTERA;BAY OF FUNDY 2644

DISTRIBUTION-GEOGRAPHICAL;EUPLOTES RAIKOVI;NEW HAMPSHIRE COAST 6962

DISTRIBUTION-GEOGRAPHICAL;EUPLOTES SPP;ANTARCTICA 1251

DISTRIBUTION-GEOGRAPHICAL;EUPOMACENTRUS ROCASENSIS SP.N.;BRAZIL 6255

DISTRIBUTION-GEOGRAPHICAL;FISSURELLIDAE;BRAZIL,COAST 3895

DISTRIBUTION-GEOGRAPHICAL;FORAMINIFERA;CORAL SEA 12582

DISTRIBUTION-GEOGRAPHICAL;FUNGI;BAHAMAS 3872

DISTRIBUTION-GEOGRAPHICAL;FUNGI;UGANDA;ANTARCTICA 10602

DISTRIBUTION-GEOGRAPHICAL;GALATHEIDAE;AUSTRALIA COAST 9150

DISTRIBUTION-GEOGRAPHICAL;GAMMARELLIUS ANGULOSUS;ANW 92

DISTRIBUTION-GEOGRAPHICAL;GAMMARELLUS HOMARI;ANW 93

DISTRIBUTION-GEOGRAPHICAL;GAMMARIDAE;ADELIE LAND 3689

DISTRIBUTION-GEOGRAPHICAL;GAMMARIDAE;CORSICA 6382

DISTRIBUTION-GEOGRAPHICAL;GAMMARIDEA;MADAGASCAR,TULEAR 12432

DISTRIBUTION-GEOGRAPHICAL;GAMMARUS KIŞCHINEFFENSIS;POLAND 12559

Subject index

DISTRIBUTION-GEOGRAPHICAL;GAMMARUS TIGRINUS;NETHERLANDS 12558
DISTRIBUTION-GEOGRAPHICAL;GASTEROSTEUS ACULEATUS;JAPAN 3854
DISTRIBUTION-GEOGRAPHICAL;GASTROCHISMA MELAMPUS;NEW ZEALAND 7618
DISTRIBUTION-GEOGRAPHICAL;GASTROPODA;DANUBE RIVER 5143
DISTRIBUTION-GEOGRAPHICAL;GASTROPODA;JAMAICA COAST;ASW,JAMAICA 12571
DISTRIBUTION-GEOGRAPHICAL;GASTROPODA;PERU 6207
DISTRIBUTION-GEOGRAPHICAL;GATERIN CHUBBI;PSE,ISW 5188
DISTRIBUTION-GEOGRAPHICAL;GELIDIELLA ANTIPAI 8735
DISTRIBUTION-GEOGRAPHICAL;GITANA ABYSSICOLA;MEDITERRANEAN SEA 10484
DISTRIBUTION-GEOGRAPHICAL;GLANDULOCAUDINAE;GUYAS BASIN 8625
DISTRIBUTION-GEOGRAPHICAL;GLYPTOCARCINUS LOPHOPUS SP.N.;OGASAWARA IS. 7416
DISTRIBUTION-GEOGRAPHICAL;GNORIMOSPHAEROMA RAYI;HAWAII 12486
DISTRIBUTION-GEOGRAPHICAL;GYMNOSARDA UNICOLOR;JAPAN,TSUCHIMA ISLAND 587
DISTRIBUTION-GEOGRAPHICAL;HALECTINOSOMA COUPERATUM SP.N.;MEDITERRANEAN SEA 5048
DISTRIBUTION-GEOGRAPHICAL;HALICHOERUS GRYPUS;NETHERLANDS COAST 6379
DISTRIBUTION-GEOGRAPHICAL;HALOPHILA;HALODULE;BRAZIL COAST 6190
DISTRIBUTION-GEOGRAPHICAL;HALOSAURIDAE;ANE 5733
DISTRIBUTION-GEOGRAPHICAL;HARPACTICOIDA SPP.N;MEDITERRANEAN SEA 5050
DISTRIBUTION-GEOGRAPHICAL;HARPACTICOIDEA;ASELLOPSIS DUBOSCQUI;BULGARIA COAST 11560
DISTRIBUTION-GEOGRAPHICAL;HARPACTICOIDEA;BLACK SEA 12543
DISTRIBUTION-GEOGRAPHICAL;HIPPA STRIGILLATA;H.PACIFICA;PACIFIC OCEAN 3898
DISTRIBUTION-GEOGRAPHICAL;HIRUDINEA;MICHIGAN 5180
DISTRIBUTION-GEOGRAPHICAL;HIRUNDICHTHYS SPECULIGER;NORTH SEA 1583
DISTRIBUTION-GEOGRAPHICAL;HOLOPEDIUM GIBBERUM;POLAND,L.BRZEZICZNO 7571
DISTRIBUTION-GEOGRAPHICAL;HYALINELLA VAIHIRIAE;ARGENTINA,PARANA RIVER 8706
DISTRIBUTION-GEOGRAPHICAL;HYDRACARINA;POLAND 7574
DISTRIBUTION-GEOGRAPHICAL;HYDROIDA;ADELIE LAND 3715
DISTRIBUTION-GEOGRAPHICAL;HYDROIDEA;BLACK SEA 3888
DISTRIBUTION-GEOGRAPHICAL;HYDROIDES;BANDA ISLANDS;YELLOW SEA 3727
DISTRIBUTION-GEOGRAPHICAL;HYDROIDES;INDIAN AND PACIFIC OCEANS 3704
DISTRIBUTION-GEOGRAPHICAL;HYDROIDES 3711
DISTRIBUTION-GEOGRAPHICAL;HYDROIDES STEINITZI SP.N.;SUEZ CANAL 3705
DISTRIBUTION-GEOGRAPHICAL;HYDROIDS;PSEW,PALMER ARCHIPELAGO 5201
DISTRIBUTION-GEOGRAPHICAL;HYDROIDS;USA,DELAWARE BAY 1588
DISTRIBUTION-GEOGRAPHICAL;HYDROMEDUSAE;LIGURIAN SEA 11549
DISTRIBUTION-GEOGRAPHICAL;HYDROPHILOIDEA;ITALY,CAPRAIA ISLE 3847
DISTRIBUTION-GEOGRAPHICAL;HYGOPHUM BENOITI;NETHERLANDS,COAST 1601
DISTRIBUTION-GEOGRAPHICAL;HYLA ARBOREA SARDA;CAPRAIA I. 10609
DISTRIBUTION-GEOGRAPHICAL;IHLEA MAGALHANICA;ASW;PSW 3883
DISTRIBUTION-GEOGRAPHICAL;IHLEA PUNCTATA;ISW 7685
DISTRIBUTION-GEOGRAPHICAL;INVERTEBRATA;ADELIE LAND 3832
DISTRIBUTION-GEOGRAPHICAL;ISEW,COOK IS. 3108
DISTRIBUTION-GEOGRAPHICAL;ISOHYPSIBIUS WEGLARSKAE SP.N.;POLAND 5072
DISTRIBUTION-GEOGRAPHICAL;ISOPODA;NEW CALEDONIA 1610
DISTRIBUTION-GEOGRAPHICAL;JOUBINITEUTHIS PORTIERI;JAPAN,COAST 1599
DISTRIBUTION-GEOGRAPHICAL;LABIDOPLAX BUSKI;ANE 583
DISTRIBUTION-GEOGRAPHICAL;LAGENODELPHIS HOSEI 5199
DISTRIBUTION-GEOGRAPHICAL;LAMPETRA PACIFICA SP.N.;OREGON;CALIFORNIA 7672
DISTRIBUTION-GEOGRAPHICAL;LAUTERBORNIELLA AGRAYLOIDES;ROMANIA 9274
DISTRIBUTION-GEOGRAPHICAL;LEPOPHIDIUM CERVINUM;MEDITERRANEAN SEA 6376
DISTRIBUTION-GEOGRAPHICAL;LEPTOCHIRONOMUS DERIBAE;ROMANIA 5175
DISTRIBUTION-GEOGRAPHICAL;LESTIDIUM JAPONICUM;ISW 7623
DISTRIBUTION-GEOGRAPHICAL;LEUCISCUS MEIDINGERI;DANUBE 7591
DISTRIBUTION-GEOGRAPHICAL;LIMNOCNIDA SP.;GHANA VOLTA LAKE 568
DISTRIBUTION-GEOGRAPHICAL;LITORIA SPP;NEW GUINEA 2528
DISTRIBUTION-GEOGRAPHICAL;LUTJANUS CYANOPTERUS;NORTH CAROLINA 11555
DISTRIBUTION-GEOGRAPHICAL;LYNCEUS BRACHYURUS;INDIANA 12564
DISTRIBUTION-GEOGRAPHICAL;MACRISTIELLA PERLUCENS;ISEW 5796
DISTRIBUTION-GEOGRAPHICAL;MACROBRACHIUM SPP;PALAEMON;PAKISTAN 2633
DISTRIBUTION-GEOGRAPHICAL;MACROCHIRIDOTHEA;ARGENTINA;URUGUAY;BRAZIL 3683
DISTRIBUTION-GEOGRAPHICAL;MACROPHTHALMUS HOLTHUISI SP.N.;PAPUA NEW GUINEA 7424
DISTRIBUTION-GEOGRAPHICAL;MACROPLEA APPENDICULATA;NORWAY 566
DISTRIBUTION-GEOGRAPHICAL;MACRORHAMPHOSODES URADOI;SOUTH AFRICA 3866
DISTRIBUTION-GEOGRAPHICAL;MACROSTOMIAS PACIFICUS SP.N.;KUROSHIO 3752
DISTRIBUTION-GEOGRAPHICAL;MAERA SPP.;MEDITERRANEAN 12427
DISTRIBUTION-GEOGRAPHICAL;MAGELLANIA JOUBINI 3878
DISTRIBUTION-GEOGRAPHICAL;MALLOMONAS LELYMENE;JAPAN 7597
DISTRIBUTION-GEOGRAPHICAL;MANCOCUMA ALTERA;GULF OF ST.LAWRENCE 6198
DISTRIBUTION-GEOGRAPHICAL;MARILYNIA GEN.N.(NEMATODA);BISCAYNE BAY 3714
DISTRIBUTION-GEOGRAPHICAL;MARITUJA PELAGICA;BONN 7596
DISTRIBUTION-GEOGRAPHICAL;MASTIGOTEUTHIS HJORTI;GULF OF GUINEA 10054
DISTRIBUTION-GEOGRAPHICAL;MEGALOPS CYPRINOIDES;TOKYO BAY 3880
DISTRIBUTION-GEOGRAPHICAL;MESNILIUM MALARIAE;GEN.ET SP.N.(SPOROZOA);INDIA 5075
DISTRIBUTION-GEOGRAPHICAL;MESOPLODON GINKGODENS;SAGAMI BAY 10112
DISTRIBUTION-GEOGRAPHICAL;METARHOMBOGNATHUS ARMATUS;NETHERLANDS COAST 6372
DISTRIBUTION-GEOGRAPHICAL;METRIDIUM;TEALIA;BARENTS SEA 3269
DISTRIBUTION-GEOGRAPHICAL;MICROICHTHYS COCCOI;ITALY,CAPE PELERO 10625
DISTRIBUTION-GEOGRAPHICAL;MICRURUS PUTUMAYENSIS;AMAZON RIVER 3756
DISTRIBUTION-GEOGRAPHICAL;MOLLUSCA;AFRICA,SOUTHERN COASTS 8256
DISTRIBUTION-GEOGRAPHICAL;MOLLUSCA;BRAZIL 8598

Subject index

DISTRIBUTION-GEOGRAPHICAL;MOLLUSCA;BRAZIL COAST 10635
DISTRIBUTION-GEOGRAPHICAL;MOLLUSCA;MORUCCO,RABAT 2619
DISTRIBUTION-GEOGRAPHICAL;MOLLUSCA;USSR 5176
DISTRIBUTION-GEOGRAPHICAL;MORIDAE;PSEW 2518
DISTRIBUTION-GEOGRAPHICAL;MYCOBACTERIUM SPP. 12546
DISTRIBUTION-GEOGRAPHICAL;MYZOMYIA SER,MINIMUS-FUNESTUS;YEMEN 1466
DISTRIBUTION-GEOGRAPHICAL;NANNASTACIDAE SPP.N.;AFRICA,WEST COAST 3676
DISTRIBUTION-GEOGRAPHICAL;NEBALIA JAPANENSIS;JAPAN SEA 10485
DISTRIBUTION-GEOGRAPHICAL;NEMATODA;INDIA,RAJASTHAN,ORISSA 3723
DISTRIBUTION-GEOGRAPHICAL;NEMATODA;L.BAIKAL 5079
DISTRIBUTION-GEOGRAPHICAL;NITELLA;CHARA;INDIA 8641
DISTRIBUTION-GEOGRAPHICAL;NITZSCHIA 2630
DISTRIBUTION-GEOGRAPHICAL;NOEMACHEILUS ALEPIDOTUS NALBANTI;PAKISTAN,RAWLAKOT 12467
DISTRIBUTION-GEOGRAPHICAL;NOTOCHEIRUS HUBBSI;ARGENTINA COAST 5185
DISTRIBUTION-GEOGRAPHICAL;NOTROPIS FUMEUS;USA,CENTRAL STATES 7577
DISTRIBUTION-GEOGRAPHICAL;NYMPHON RESIDUUM SP.N.;KENYA COAST 6202
DISTRIBUTION-GEOGRAPHICAL;OCHETOSTOMA ERYTHROGAMMON;SOUTH AFRICA 8734
DISTRIBUTION-GEOGRAPHICAL;OCTOCORALS;VENEZUELA 8259
DISTRIBUTION-GEOGRAPHICAL;OLIGOCHAETA;POLAND COAST 6377 6378
DISTRIBUTION-GEOGRAPHICAL;OLIVA PANNICULATA 6364
DISTRIBUTION-GEOGRAPHICAL;OMMASTREPHES PTEROPUS;CARIBBEAN SEA 7616
DISTRIBUTION-GEOGRAPHICAL;OPISTHOBRANCHIATA;TANZANIA COAST 3250
DISTRIBUTION-GEOGRAPHICAL;ORBILIA MARINA 11559
DISTRIBUTION-GEOGRAPHICAL;OSTEICHTHYES;BRAZIL,COAST 3730
DISTRIBUTION-GEOGRAPHICAL;OSTRACIONTIDAE;MALDIVE IS. 10526
DISTRIBUTION-GEOGRAPHICAL;OSTRACODA;SOUTH KOREA 2123
DISTRIBUTION-GEOGRAPHICAL;OXYNASPIS SPP;PACIFIC 3690
DISTRIBUTION-GEOGRAPHICAL;PACHYBATHRON;CARIBBEAN SEA 8593
DISTRIBUTION-GEOGRAPHICAL;PARADONEIS ARMATA;MEDITERRANEAN SEA 6233
DISTRIBUTION-GEOGRAPHICAL;PARAMOEBA PEMAQUIDENSIS;NORFOLK COAST 7625
DISTRIBUTION-GEOGRAPHICAL;PAROPHRYS VETULUS;USA,YAQUINA BAY 12592
DISTRIBUTION-GEOGRAPHICAL;PATELLA SPP.;MOROCCO 12576
DISTRIBUTION-GEOGRAPHICAL;PATELLA VULGATA;NORWAY COAST 6381
DISTRIBUTION-GEOGRAPHICAL;PELOCORIS;USA,LOUISIANA 11462
DISTRIBUTION-GEOGRAPHICAL;PERIOCULODES AEQUIMANUS;MEDITERRANEAN 6374
DISTRIBUTION-GEOGRAPHICAL;PETROMYZON MARINUS;LAKE ONTARIO;ERIE CANAL 6351
DISTRIBUTION-GEOGRAPHICAL;PHAGOCATA GRACILIS;USA,MICHIGAN 2611
DISTRIBUTION-GEOGRAPHICAL;PHOCA VITULINA;DURHAM COAST 2724
DISTRIBUTION-GEOGRAPHICAL;PHOCA VITULINA;USA COAST 3222
DISTRIBUTION-GEOGRAPHICAL;PHORONIDEA;MADAGASCAR 12590
DISTRIBUTION-GEOGRAPHICAL;PHRAGMITES COMMUNIS;BRITISH ISLES 1086
DISTRIBUTION-GEOGRAPHICAL;PHRONIMIDAE;PACIFIC OCEAN 3893
DISTRIBUTION-GEOGRAPHICAL;PHYCOMYCETES;ANTARCTICA 10600
DISTRIBUTION-GEOGRAPHICAL;PHYSETER CATODON;PACIFIC OCEAN 12585
DISTRIBUTION-GEOGRAPHICAL;PIMELODUS CHANDRAMARA;INDIA,NORTH BENGAL 10513
DISTRIBUTION-GEOGRAPHICAL;PISCES;ALASKA 8723
DISTRIBUTION-GEOGRAPHICAL;PISCES;BRAZIL 8715
DISTRIBUTION-GEOGRAPHICAL;PISCES;CANADA,RADISSONIA,RIVERS 3851
DISTRIBUTION-GEOGRAPHICAL;PISCES;EUROPE;ASIA 5080
DISTRIBUTION-GEOGRAPHICAL;PISCES;EUROPE 11475
DISTRIBUTION-GEOGRAPHICAL;PISCES;GERMANY,WESTPHALIA 7587
DISTRIBUTION-GEOGRAPHICAL;PISCES;GULF OF ST,LAWRENCE 3863
DISTRIBUTION-GEOGRAPHICAL;PISCES;INDIAN,WHITE RIVER 12729
DISTRIBUTION-GEOGRAPHICAL;PISCES;JAPAN,RYUKYU ISLANDS 1495
DISTRIBUTION-GEOGRAPHICAL;PISCES;JAPAN,SURUGA BAY 6390
DISTRIBUTION-GEOGRAPHICAL;PISCES;NEWFOUNDLAND 3859
DISTRIBUTION-GEOGRAPHICAL;PISCES;PAKISTAN,SIND 12557
DISTRIBUTION-GEOGRAPHICAL;PISCES;POLAND 12553
DISTRIBUTION-GEOGRAPHICAL;PISCES;TAIWAN 8724
DISTRIBUTION-GEOGRAPHICAL;PISCES;TASMANIA 8630
DISTRIBUTION-GEOGRAPHICAL;PISCES;UGANDA,LAKE BARINGO 8708
DISTRIBUTION-GEOGRAPHICAL;PISCES;USA,FLORIDA,CRYSTAL RIVER 12568
DISTRIBUTION-GEOGRAPHICAL;PISIDIIDAE;VOLGA DELTA 5284
DISTRIBUTION-GEOGRAPHICAL;PLATYHELMINTHES;CARANGIDAE;WORLD OCEAN 7626
DISTRIBUTION-GEOGRAPHICAL;PLATYTHAMNION SPP;USA,PACIFIC COAST 8738
DISTRIBUTION-GEOGRAPHICAL;PLECOPTERA;GERMANY,DEM.REP. 10593
DISTRIBUTION-GEOGRAPHICAL;PLECOPTERA;GERMANY,DEM.REP.,BRANDENBURG 12560
DISTRIBUTION-GEOGRAPHICAL;PLEUROBLEPHARIS STICHIDOPHORA;INE;INW 1444
DISTRIBUTION-GEOGRAPHICAL;PLOCAMIUM SPP.;AUSTRALIA,SOUTH COAST 2473
DISTRIBUTION-GEOGRAPHICAL;PLUMATELLA CASMIANA;INDIA 5168
DISTRIBUTION-GEOGRAPHICAL;POGONOPHORA;ASW 7441
DISTRIBUTION-GEOGRAPHICAL;POLYCHAETA 3609
DISTRIBUTION-GEOGRAPHICAL;POLYCHAETA;AFRICA 11016
DISTRIBUTION-GEOGRAPHICAL;POLYCHAETA;ANTARCTICA 2637
DISTRIBUTION-GEOGRAPHICAL;POLYCHAETA;ARABIAN GULF 5106
DISTRIBUTION-GEOGRAPHICAL;POLYCHAETA;ARGENTINA COAST 5070
DISTRIBUTION-GEOGRAPHICAL;POLYCHAETA;CYPRUS 1596
DISTRIBUTION-GEOGRAPHICAL;POLYCHAETA;FRANCE COAST 6363
DISTRIBUTION-GEOGRAPHICAL;POLYCHAETA;KUWAIT 6341
DISTRIBUTION-GEOGRAPHICAL;POLYCHAETA;PACIFIC OCEAN 8732

Subject index

DISTRIBUTION-GEOGRAPHICAL;POLYPLACOPHORA;BRAZIL   8599
DISTRIBUTION-GEOGRAPHICAL;POMADASYS JUBELINI;INDIA   10629
DISTRIBUTION-GEOGRAPHICAL;PONTELLA;CLAUSOCALANUS;LIGURIAN SEA   10797
DISTRIBUTION-GEOGRAPHICAL;PONTINUS NIGER   1499
DISTRIBUTION-GEOGRAPHICAL;PONTONIA SPP;INDO-PACIFIC   3693
DISTRIBUTION-GEOGRAPHICAL;PORCELLANIDAE;PAKISTAN COAST   7622
DISTRIBUTION-GEOGRAPHICAL;PORIFERA;JAPAN   11826
DISTRIBUTION-GEOGRAPHICAL;POTAMOIDEA;RYUKYU ISLANDS   8591
DISTRIBUTION-GEOGRAPHICAL;PRIAPULOPSIS;ADRIATIC SEA   11453
DISTRIBUTION-GEOGRAPHICAL;PRIAPULOPSIS CNIDEPHORUS SP.N.;ADRIATIC SEA   10496
DISTRIBUTION-GEOGRAPHICAL;PRISTIPOMOIDES;ETELIS   6375
DISTRIBUTION-GEOGRAPHICAL;PROPELEDA PLATESSA;SURINAM COAST   6380
DISTRIBUTION-GEOGRAPHICAL;PROSOBRANCHIA   5194
DISTRIBUTION-GEOGRAPHICAL;PROSOPIUM COULTERI;CANADA   5169
DISTRIBUTION-GEOGRAPHICAL;PROTONEMURA ZERNYI;ISRAEL   1573
DISTRIBUTION-GEOGRAPHICAL;PSAMMOPSYLLUS;MESOCHRA;LAKE HINUMA   5181
DISTRIBUTION-GEOGRAPHICAL;PSEUDOCODIUM FLORIDANUM SP.N.;FLORIDA COAST   7409
DISTRIBUTION-GEOGRAPHICAL;PTERYNOTUS(NAQUETIA)JICKELII;RED SEA   11552
DISTRIBUTION-GEOGRAPHICAL;PTYCHOGNATHUS ALTIMANUS;UTICA;RYU-KYU ISLANDS   1566
DISTRIBUTION-GEOGRAPHICAL;PUFFINUS ASSIMILIS;ANW,CANADA   3900
DISTRIBUTION-GEOGRAPHICAL;PYCNOGONIDA;ANTARCTICA   2638
DISTRIBUTION-GEOGRAPHICAL;PYCNOGONIDA;ANTIPODES ISLANDS   1592
DISTRIBUTION-GEOGRAPHICAL;PYCNOGONIDA;AUSTRALIA   7612
DISTRIBUTION-GEOGRAPHICAL;PYCNOGONIDA;ISEW   6206
DISTRIBUTION-GEOGRAPHICAL;PYCNOGONIDA;KERGUELEN ISLANDS   6193
DISTRIBUTION-GEOGRAPHICAL;PYGOPLITES DIACANTHUS   9304
DISTRIBUTION-GEOGRAPHICAL;RAJA POLYSTIGMA;R.UNDULATA;ASE,TYRRHENIAN SEA   1587
DISTRIBUTION-GEOGRAPHICAL;RAJA SPP;CELTIC SEA   6483
DISTRIBUTION-GEOGRAPHICAL;RAJIDAE;SOUTH AFRICA   3750
DISTRIBUTION-GEOGRAPHICAL;RANZANIA;MOLA;BRAZIL,COAST   3731
DISTRIBUTION-GEOGRAPHICAL;RANZANIA LAEVIS;GULF OF MEXICO   1598
DISTRIBUTION-GEOGRAPHICAL;RHIZOPHYDIUM NODULOSUM;ICELAND   10466
DISTRIBUTION-GEOGRAPHICAL;RHODOCHORTON VENEZUELENSIS SP.N.   7407
DISTRIBUTION-GEOGRAPHICAL;RHODOPHYCEAE;PHAEOPHYCEAE;NORWAY   588
DISTRIBUTION-GEOGRAPHICAL;RHODYMENIA DISSECTA;INDIA COAST   11558
DISTRIBUTION-GEOGRAPHICAL;RHYACICHTHYS ASPRO;TAIWAN   3855
DISTRIBUTION-GEOGRAPHICAL;RICCIOCARPUS NATANS;RICCIA RHENANA;SWITZERLAND,R.THUR   563
DISTRIBUTION-GEOGRAPHICAL;RONDELETIA LORICATA;JAPAN COAST   7627
DISTRIBUTION-GEOGRAPHICAL;ROTIFERA;ANTARCTICA   8731
DISTRIBUTION-GEOGRAPHICAL;SACOGLOSSA;AUSTRALIA,EAST COAST   8600
DISTRIBUTION-GEOGRAPHICAL;SAGITTA SPP;RED SEA   10623
DISTRIBUTION-GEOGRAPHICAL;SALMO GAIRDNERI;WORLD   6350
DISTRIBUTION-GEOGRAPHICAL;SALMO GAIRDNERI;WORLD WATERS   5165
DISTRIBUTION-GEOGRAPHICAL;SALPA YOUNTI SP.N.   12477
DISTRIBUTION-GEOGRAPHICAL;SCORPAENA GUTTATA;MONTEREY BAY   1591
DISTRIBUTION-GEOGRAPHICAL;SEBASTES MACDONALDI;CALIFORNIA   2450
DISTRIBUTION-GEOGRAPHICAL;SELAR CALLIONYMUS;PORTUGAL COAST   7630
DISTRIBUTION-GEOGRAPHICAL;SEMELE;ANW;ASW   6229
DISTRIBUTION-GEOGRAPHICAL;SEROLIS SPP.;BRAZIL,COAST   1608
DISTRIBUTION-GEOGRAPHICAL;SERPULIDAE;MEDITERRANEAN SEA   3717
DISTRIBUTION-GEOGRAPHICAL;SERRANICULUS PUMILIO;ASW   11144
DISTRIBUTION-GEOGRAPHICAL;SERRASALMIDAE;GUYANA   10532
DISTRIBUTION-GEOGRAPHICAL;SINULARIA;ISEW   5202
DISTRIBUTION-GEOGRAPHICAL;SIPHONOPHORA;MEDITERRANEAN SEA   10626
DISTRIBUTION-GEOGRAPHICAL;SIPUNCULIDA;ADELIE LAND   3877
DISTRIBUTION-GEOGRAPHICAL;SIPUNCULIDA;INDIA,COAST   3726
DISTRIBUTION-GEOGRAPHICAL;SOLENOGASTRES;MONACO   5057
DISTRIBUTION-GEOGRAPHICAL;SPHYRNIDAE;CEYLON   3887
DISTRIBUTION-GEOGRAPHICAL;SPIROBRANCHUS;VERMILIOPSIS;HAWAII   2632
DISTRIBUTION-GEOGRAPHICAL;SPONDYLUS ERECTOSPINUS SP.N.;SOUTH CHINA SEA   7432
DISTRIBUTION-GEOGRAPHICAL;SQUALODON TIEDMANI;NORTH CAROLINA   519
DISTRIBUTION-GEOGRAPHICAL;STELLARIA SOLARIS;FICUS GRACILIS   1471
DISTRIBUTION-GEOGRAPHICAL;STENELLA PLAGIODON;GULF OF MEXICO   5193
DISTRIBUTION-GEOGRAPHICAL;STEPHANODISCUS HANTZSCHII   2565
DISTRIBUTION-GEOGRAPHICAL;STEPHOS KURILENSIS SP.N.;KURIL ISLANDS   3682
DISTRIBUTION-GEOGRAPHICAL;STOLEPHORUS BUCCANEERI   11584
DISTRIBUTION-GEOGRAPHICAL;STOLIDOBRANCHIATA;BERMUDA COAST   6271
DISTRIBUTION-GEOGRAPHICAL;STREPTOTHECA THAMESIS;TIRRENIAN SEA   5187
DISTRIBUTION-GEOGRAPHICAL;STRIARIA ATTENUATA;HELGOLAND COAST   8498
DISTRIBUTION-GEOGRAPHICAL;SUNARISTES;PORCELLIDIUM;NEW CALEDONIA   6432
DISTRIBUTION-GEOGRAPHICAL;SUPPILULIUMAELLA GOCANINI SP.N.;YUGOSLAVIA   5034
DISTRIBUTION-GEOGRAPHICAL;SYNAPHOBRANCHIDAE;STRAITS OF FLORIDA   140
DISTRIBUTION-GEOGRAPHICAL;SYNGNATHUS NIGROLINEATUS;ROMANIA   8710
DISTRIBUTION-GEOGRAPHICAL;SYNGNATHUS SPP.;AMPHELIKTURUS DENDRITICUS;MEXICO COAST   125
DISTRIBUTION-GEOGRAPHICAL;SYNIDOTEA   2483
DISTRIBUTION-GEOGRAPHICAL;TAPHROMYSIS LOUISIANA;TEXAS COAST   3862
DISTRIBUTION-GEOGRAPHICAL;TARDIGRADA;MEXICO   5178
DISTRIBUTION-GEOGRAPHICAL;TELEOSTEI;GALWAY BAY   8733
DISTRIBUTION-GEOGRAPHICAL;TEREDICOLA TYPICUS;ISEW   577
DISTRIBUTION-GEOGRAPHICAL;TESTACEA;IN,COASTS   1602

Subject index

DISTRIBUTION-GEOGRAPHICAL;TESTACEA;ROMANIA 7601
DISTRIBUTION-GEOGRAPHICAL;TETRAPTURUS PFLUEGERI;PSW 10634
DISTRIBUTION-GEOGRAPHICAL;THALASSARACHNA BASTERI;NETHERLANDS COAST 6372
DISTRIBUTION-GEOGRAPHICAL;THUNNUS THYNNUS;ASW;ANW 8743
DISTRIBUTION-GEOGRAPHICAL;THYONE BACESCOI SP.N.;MAURITANIA 3709
DISTRIBUTION-GEOGRAPHICAL;TILAPIA BEMINI SP.N.;W.CAMEROON 562
DISTRIBUTION-GEOGRAPHICAL;TILAPIA ZILLII;ISRAEL 2603
DISTRIBUTION-GEOGRAPHICAL;TODARODES PACIFICUS;INW,JAPAN SEA 4033
DISTRIBUTION-GEOGRAPHICAL;TODARODES SAGITTATUS;ANE 8687
DISTRIBUTION-GEOGRAPHICAL;TREMATODA;PISCES;AFRICA,WEST COAST 2634
DISTRIBUTION-GEOGRAPHICAL;TRICHIURUS LEPTURUS;INDIA,LAKE PULICAT 573
DISTRIBUTION-GEOGRAPHICAL;TRICHOCERCA RIPLI SP.N.;NEW ZEALAND 11456
DISTRIBUTION-GEOGRAPHICAL;TRICHOPTERA;GERMANY,DEMOCRATIC REPUBLIC 1568
DISTRIBUTION-GEOGRAPHICAL;TRIMYEMA COMPRESSUM;CZECHOSLOVAKIA 6353
DISTRIBUTION-GEOGRAPHICAL;TRIPALEA CLAVARIA;PSW;ASW 1603
DISTRIBUTION-GEOGRAPHICAL;TRISTICHOTROCHUS CANALICULATUS SP.N.;JAPAN 8607
DISTRIBUTION-GEOGRAPHICAL;TUNICATA;USA,CALIFORNIA COAST 543
DISTRIBUTION-GEOGRAPHICAL;TURBELLARIA;NETHERLANDS 5138
DISTRIBUTION-GEOGRAPHICAL;UNDINELLA STIRNI SP.N.;MEDITERRANEAN SEA 5047
DISTRIBUTION-GEOGRAPHICAL;URNATELLA GRACILLIS;USA,LOUISIANA 10613
DISTRIBUTION-GEOGRAPHICAL;UTERIPORUS VULGARIS;CANADA,ATLANTIC COAST 7621
DISTRIBUTION-GEOGRAPHICAL;VIBRIO PARAHAEMOLYTICUS;BLACK SEA 3865
DISTRIBUTION-GEOGRAPHICAL;VIBRIO PARAHAEMOLYTICUS;USA;JAPAN 7628
DISTRIBUTION-GEOGRAPHICAL;VORTICELLA;TRICHODINA;PLATYHELMINTHES;BRITISH ISLES 12649
DISTRIBUTION-GEOGRAPHICAL;WAITEA BUCHANANI SP.N.;GODAVARI ESTUARY 3735
DISTRIBUTION-GEOGRAPHICAL;XANTHOPHYCEAE;MINNESOTA 10604
DISTRIBUTION-GEOGRAPHICAL;XYLOPHOLAS ALTENAI;FLORIDA 8594
DISTRIBUTION-GEOGRAPHICAL;XYLOREDO;ATLANTIC OCEAN;PACIFIC OCEAN 10978
DISTRIBUTION-GEOGRAPHICAL;ZALOPHUS CALIFORNIANUS;CANADA,BRITISH COLUMBIA COAST 589
DISTRIBUTION-GEOGRAPHICAL;ZENARCHOPTERUS DUNCKERI;JAPAN,MIYARA RIVER 7600
DISTRIBUTION-GEOGRAPHICAL;ZIPHIUS CAVIROSTRIS;JAPAN,COAST 10761
DISTRIBUTION-GEOGRAPHICAL=BARRIERS TO MOVEMENT;SALMONIDAE;USA;CANADA 11557
DISTRIBUTION-GEOGRAPHICAL=BENTHOS;ALGAE;BRITISH COLUMBIA COAST 8739
DISTRIBUTION-GEOGRAPHICAL=CAPTURES;LATIMERIA 5619
DISTRIBUTION-GEOGRAPHICAL=CAVE DWELLERS;CRUSTACEA;CORSICA 11543
DISTRIBUTION-GEOGRAPHICAL=CHECKLISTS;ASCIDIACEA;NEW ZEALAND 6825
DISTRIBUTION-GEOGRAPHICAL=DIATOMS;CHILE;PERU 5182
DISTRIBUTION-GEOGRAPHICAL=EASTERN ATLANTIC;NETTODARUS BREVINOSTRIS 406
DISTRIBUTION-GEOGRAPHICAL=EPIFAUNA,REEF;NORTH CAROLINA COAST 1584
DISTRIBUTION-GEOGRAPHICAL=EPIPHYTES;ALGAE;ARGENTINA 5170
DISTRIBUTION-GEOGRAPHICAL=EXPATRIATES;MYCTOPHUM PUNCTATUM;ANW 5210
DISTRIBUTION-GEOGRAPHICAL=FAUNA LIST;FARNE ISLANDS 1581
DISTRIBUTION-GEOGRAPHICAL=FISH STOCKS;SPITSBERGEN;BARENTS SEA 8824
DISTRIBUTION-GEOGRAPHICAL=FRESHWATER;PISCES;ASIA,EAST 1571
DISTRIBUTION-GEOGRAPHICAL=FRESHWATER FISH;FRANCE,CHARENTE-MARITIME 12556
DISTRIBUTION-GEOGRAPHICAL=INLAND MUMMIFIED SEAL REMAINS;ANTARCTICA 2597
DISTRIBUTION-GEOGRAPHICAL=LARVAE;PARAGYRACTIS;USA 10599
DISTRIBUTION-GEOGRAPHICAL=LARVAE;PISCES;USA,CALIFORNIA COAST 12588
DISTRIBUTION-GEOGRAPHICAL=LARVAE;SCIAENA CIRROSA;MEDITERRANEAN 3886
DISTRIBUTION-GEOGRAPHICAL=LITTORAL ALGAE;LACHEA I. 5192
DISTRIBUTION-GEOGRAPHICAL=MICROBIAL;PACIFIC OCEAN 590
DISTRIBUTION-GEOGRAPHICAL=MIOCENE BEDS;MOLLUSCA;CZECHOSLOVAKIA,MORAVIA 10486
DISTRIBUTION-GEOGRAPHICAL=NEW DEEP-SEA FISHES;NEW ZEALAND 10631
DISTRIBUTION-GEOGRAPHICAL=NEW RECORD;DASYA BAILLOUVIANA;NORWAY 10591
DISTRIBUTION-GEOGRAPHICAL=NEW RECORD;TRIPTERYGION MELANURUS;CYPRUS 10527
DISTRIBUTION-GEOGRAPHICAL=NEW RECORDS;INSECTA;VIRGINIA 6354
DISTRIBUTION-GEOGRAPHICAL=NEW RECORDS;PISCES;NEW ZEALAND COAST 7609
DISTRIBUTION-GEOGRAPHICAL=ORIGINS;CYPRINUS CARPIO CARPIO 876
DISTRIBUTION-GEOGRAPHICAL=ORNITHOGEOGRAPHY;WORLD OCEAN 5196
DISTRIBUTION-GEOGRAPHICAL=PACIFIC 6203
DISTRIBUTION-GEOGRAPHICAL=PARASITES;ANOPLURA;SIPHONAPTERA;SPITZBERGEN 11605
DISTRIBUTION-GEOGRAPHICAL=PHORESY ON VELIGERS;FOLLICULINA;AN 6403
DISTRIBUTION-GEOGRAPHICAL=PHYTOPLANKTON;BRAZIL 3873
DISTRIBUTION-GEOGRAPHICAL=PLAGUE FUNGUS DISEASES;REPTANTIA;USA 10883
DISTRIBUTION-GEOGRAPHICAL=PLEISTOCENE AND RECENT;BALANUS SPP;JAPAN 8702
DISTRIBUTION-GEOGRAPHICAL=RANGE EXTENSION;ATHERINA MOCHON;NETHERLANDS COAST 6371
DISTRIBUTION-GEOGRAPHICAL=RANGE EXTENSION;PERCINA CAPRODES;CALIFORNIA 1572
DISTRIBUTION-GEOGRAPHICAL=RANGE EXTENSION;URASPIS SECUNDA;CALIFORNIA 1590
DISTRIBUTION-GEOGRAPHICAL=RECENT,SHALLOW WATER;OSTRACODA 11556
DISTRIBUTION-GEOGRAPHICAL=SALINITY INFLUENCY;COMPSOPOGON 4947
DISTRIBUTION-GEOGRAPHICAL=SCARCER,FRESHWATER;PISCES;BRITISH ISLES 7590
DISTRIBUTION-GEOGRAPHICAL=SCARCITY LIST;CYPRAEA SPP;HAWAII 6368
DISTRIBUTION-GEOGRAPHICAL=SEASONAL VARIATIONS;EUMETOPIAS;ZALOPHUS 2649
DISTRIBUTION-GEOGRAPHICAL=SIGHTINGS;CETACEA;NEW ZEALAND COAST 12586
DISTRIBUTION-GEOGRAPHICAL=STRANDED CETACEA & TURTLES;IRELAND,COAST 1585
DISTRIBUTION-GEOGRAPHICAL=STRANDING;MIROUNGA;LAGENADELPHIS;FERESA;AUSTRALIA 8716
DISTRIBUTION-GEOGRAPHICAL=SWAMPS;ALGAE;USSR,BELGORODSKAJA 569
DISTRIBUTION-GEOGRAPHICAL=SYMPATRIC SUBSPP;NEOPANOPE TEXANA;GULF OF MEXICO 7418
DISTRIBUTION-GEOGRAPHICAL=UNDERYEARLINGS;HUSO HUSO;CASPIAN SEA 10662
DISTRIBUTION-GEOGRAPHICAL=VEGETATION;ITALY,LAGOONS 3864

Subject index

DISTRIBUTION-GEOGRAPHICAL=WATER TEMP EFFECTS;PISCES;ANW   2643
DISTRIBUTION-GEOGRAPHICAL=WINTER;AVES;CHILE COAST   6391
DISTRIBUTION-GEOGRAPHICAL*ZOOPLANKTON;COPEPODA;SOUTH PACIFIC OCEAN   10799
DISTRIBUTION-GEOGRAPHICAL*ZOOPLANKTON;FARNE ISLANDS   1580
DISTRIBUTION-HORIZONTAL;ACANTHOGOBIUS FLAVIMANUS;CALIFORNIA   5195
DISTRIBUTION-HORIZONTAL;ALGAE;CURACAO COAST   13059
DISTRIBUTION-HORIZONTAL;ALGAE;DENMARK   8722
DISTRIBUTION-HORIZONTAL;ALGAE;NEW ZEALAND,RED MERCURY IS.   7607
DISTRIBUTION-HORIZONTAL;AMPHIBIA;OHIO   559
DISTRIBUTION-HORIZONTAL;ANNULELLA;MOROCCO,BOU REGREG ESTUARY   1577
DISTRIBUTION-HORIZONTAL;ARRENURUS(TRUNGATURUS)UNCUS SP.N.;RHODESIA   430
DISTRIBUTION-HORIZONTAL;ASTERINA WEGA;MEDITERRANEAN SEA   7602
DISTRIBUTION-HORIZONTAL;BACTERIAE;PACIFIC OCEAN   2627
DISTRIBUTION-HORIZONTAL;BACTERIAE;SEA OF AZOV   2786
DISTRIBUTION-HORIZONTAL;BIVALVIA;BRITISH ISLES,SOUTHAMPTON WATER   12532
DISTRIBUTION-HORIZONTAL;BRACHYURA;PEMBROKESHIRE COAST   6387
DISTRIBUTION-HORIZONTAL;BURSA SPP.;ATLANTIC OCEAN   12549
DISTRIBUTION-HORIZONTAL;CALANOIDEA;JAPAN SEA   12802
DISTRIBUTION-HORIZONTAL;CALANUS PACIFICUS VAR.JAPONICUS;EAST CHINA SEA   427
DISTRIBUTION-HORIZONTAL;CALLINECTES SPP.   12573
DISTRIBUTION-HORIZONTAL;CARCHARHINUS LEUCAS;R.AMAZON   6555
DISTRIBUTION-HORIZONTAL;CEPHALOSCYLLIUM VENTRIOSUM;CALIFORNIA   680
DISTRIBUTION-HORIZONTAL;CHELONIA;INDIANA   12547
DISTRIBUTION-HORIZONTAL;CHELONIDAE;ANE   2615
DISTRIBUTION-HORIZONTAL;CHELONIDAE;AUSTRALIA   2095
DISTRIBUTION-HORIZONTAL;CHELONIDAE;CARIBBEAN SEA   2105
DISTRIBUTION-HORIZONTAL;CHELONIDAE;FRENCH GUIANA   2098
DISTRIBUTION-HORIZONTAL;CHELONIDAE;GULF OF MEXICO   2099
DISTRIBUTION-HORIZONTAL;CHELONIDAE;INDONESIA   2106
DISTRIBUTION-HORIZONTAL;CHLAMYS ISLANDICA;BARENTS SEA   6478
DISTRIBUTION-HORIZONTAL;CHROOTHECE;CUBA   7594
DISTRIBUTION-HORIZONTAL;CLADOCERA;AEGEAN SEA   11547
DISTRIBUTION-HORIZONTAL;CLADOCERA;COPEPODA;USA,KLAMATH RIVER   710
DISTRIBUTION-HORIZONTAL;CLOSTRIDIUM BOTULINUM;CASPIAN SEA   10876
DISTRIBUTION-HORIZONTAL;COPEPODA;PERU CURRENT   7605
DISTRIBUTION-HORIZONTAL;COREGONUS LAVARETUS;GULF OF FINLAND   7583
DISTRIBUTION-HORIZONTAL;COREGONUS SPP;PROSOPIUM;ALASKA   7584
DISTRIBUTION-HORIZONTAL;CORIXIDAE;MICHIGAN   12709
DISTRIBUTION-HORIZONTAL;CORYNACTIS VIRIDIS;IRELAND,LOUGH INE   2625
DISTRIBUTION-HORIZONTAL;CORYNOCERA AMBIGUA;NORWAY   567
DISTRIBUTION-HORIZONTAL;COTTUS;USA   10592
DISTRIBUTION-HORIZONTAL;CULICIDAE;THAILAND   6323
DISTRIBUTION-HORIZONTAL;CYCLOGRAPSUS SPP.;NEW ZEALAND,COAST   1594
DISTRIBUTION-HORIZONTAL;CYPRINIDAE;TURKEY   8620
DISTRIBUTION-HORIZONTAL;DELPHINUS TROPICALIS;PAKISTAN COAST   7483
DISTRIBUTION-HORIZONTAL;DIATOMACEAE;CANADA,GRAND RIVER   12562
DISTRIBUTION-HORIZONTAL;DICHOTOMOSIPHON;INDIA   8713
DISTRIBUTION-HORIZONTAL;ECTOPROCTA;IRISH SEA   2626
DISTRIBUTION-HORIZONTAL;ENNEACANTHUS GLORIOSUS;NEW YORK   8711
DISTRIBUTION-HORIZONTAL;ENTEROMORPHA;FRANCE,LAKE BERRE;LAKE VAINE   5146
DISTRIBUTION-HORIZONTAL;EPHEMEROPTERA;GERMANY,ERZGEBIRGE   12548
DISTRIBUTION-HORIZONTAL;FORAMINIFERA;JAMAICA,COAST   12572
DISTRIBUTION-HORIZONTAL;FUNGI;FRANCE,ILLE-ET-VILAINE   11541
DISTRIBUTION-HORIZONTAL;GAMMARIDAE;FRANCE   7569
DISTRIBUTION-HORIZONTAL;HALACARIDAE;ASE   10670
DISTRIBUTION-HORIZONTAL;HOMARUS SP;MAIA SQUINADO;PALINURUS;FRANCE   2616
DISTRIBUTION-HORIZONTAL;HYDROMEDUSAE;SIPHONOPHORA;CTENOPHORA;BARENTS SEA   5326
DISTRIBUTION-HORIZONTAL;HYDROPHILA;POLAND   7573
DISTRIBUTION-HORIZONTAL;HYDROZOA;INDIAN OCEAN   1769
DISTRIBUTION-HORIZONTAL;ICHTHYOPHONUS HOFERI;GULF OF MAINE   5241
DISTRIBUTION-HORIZONTAL;INSECTA;NEW ZEALAND,RED MERCURY IS.   7579
DISTRIBUTION-HORIZONTAL;LYMNAEA SPP;IRAN   8709
DISTRIBUTION-HORIZONTAL;MAIA SQUINADO;BRITTANY   2741
DISTRIBUTION-HORIZONTAL;MONODACNA COLORATA;USSR,SAMARSKY BAY   5177
DISTRIBUTION-HORIZONTAL;MYTELLA FALCATA;BRAZIL,GUANABARA BAY   571
DISTRIBUTION-HORIZONTAL;NUCULA PROXIMA   1752
DISTRIBUTION-HORIZONTAL;ONCORHYNCHUS   6385
DISTRIBUTION-HORIZONTAL;OPHIOBLENNIUS ATLANTICUS   12671
DISTRIBUTION-HORIZONTAL;PALAEMONIDAE;PORTUGAL,COAST   582
DISTRIBUTION-HORIZONTAL;PENAEIDAE;CARIBBEAN SEA   2613
DISTRIBUTION-HORIZONTAL;PHRAGMITES COMMUNIS;SWEDEN,STOCKHOLM   12733
DISTRIBUTION-HORIZONTAL;PHYCOMYCETES;BRAZIL,COAST   1546
DISTRIBUTION-HORIZONTAL;PHYSALIA PHYSALIS;USA,FLORIDA COAST   2635
DISTRIBUTION-HORIZONTAL;PISCES;BRAZIL,COAST   2730
DISTRIBUTION-HORIZONTAL;PISCES;GULF OF MAINE   6386
DISTRIBUTION-HORIZONTAL;PISCES;SOUTH AFRICA,VERWOERD DAM   8663
DISTRIBUTION-HORIZONTAL;PISCES;VIRGINIA,ROANOKE RIVER   6356
DISTRIBUTION-HORIZONTAL;PLATANISTA GANGETICA;INDIA,NARAYANI RIVER   10608
DISTRIBUTION-HORIZONTAL;POGONIAS CROMIS;DELAWARE ESTUARY   11523
DISTRIBUTION-HORIZONTAL;POLYCELIS;DUGESIA   2601

Subject index

DISTRIBUTION-HORIZONTAL;POLYCHAETA;BALTIC SEA   2614
DISTRIBUTION-HORIZONTAL;RHODOTORULA(ASCOMYCETA);BALTIC SEA   575
DISTRIBUTION-HORIZONTAL;ROTIFERA;POLAND,LAKES   1541
DISTRIBUTION-HORIZONTAL;SACCHAROMYCETALES;R.ELBE   7593
DISTRIBUTION-HORIZONTAL;SALMO;SALVELINUS FONTINALIS;NEW ZEALAND,MINDS RIVER   555
DISTRIBUTION-HORIZONTAL;SARDINELLA ANCHOVIA;VENEZUELA,COAST   1774
DISTRIBUTION-HORIZONTAL;SCOLOCHLOA FESTUCACEA;POLAND,L.JEZIORAK   11513
DISTRIBUTION-HORIZONTAL;SCOPHTHALMUS MAXIMUS;ANE   8820
DISTRIBUTION-HORIZONTAL;THIOBACILLUS;FINLAND,R.SIRPPUJOKI   1574
DISTRIBUTION-HORIZONTAL;TINTINNIDAE;ARGENTINE SEA   3867
DISTRIBUTION-HORIZONTAL;TRICHOPTERA;HEILIGES MEER   7545
DISTRIBUTION-HORIZONTAL;TYPHLICHTHYS SUBTERRANEUS;KENTUCKY   8712
DISTRIBUTION-HORIZONTAL;VALLISNERIA SPIRALIS;BRITISH ISLES,RIVER LEE   8704
DISTRIBUTION-HORIZONTAL;VOLUTIDAE;AFRICA,SOUTHEAST COAST   446
DISTRIBUTION-HORIZONTAL=ABIOTIC INFLUENCES;ACIPENSERIDAE;CASPIAN SEA   10596
DISTRIBUTION-HORIZONTAL=ACCIDENTAL INTRODUCTION;GOBIIDAE;UZBEKISTAN   10597
DISTRIBUTION-HORIZONTAL=AVAILABILITY OF SPACE;PISCES   8703
DISTRIBUTION-HORIZONTAL=BACTERIA;PACIFIC OCEAN   8730
DISTRIBUTION-HORIZONTAL=CALCIUM EFFECTS;ALGAE   3853
DISTRIBUTION-HORIZONTAL=DEMERSAL FISH;AUSTRALIA,VICTORIA   8717
DISTRIBUTION-HORIZONTAL=DIMORPHIC MALES;NEMATOSCELIS;ASE   7750
DISTRIBUTION-HORIZONTAL=DISPERSAL;ERICYMBA BUCCATA;USA   7576
DISTRIBUTION-HORIZONTAL=DOWNSTREAM;EPHEMEROPTERA   1576
DISTRIBUTION-HORIZONTAL=FISH LARVAE,PLANKTON;ASE,GREAT METEOR SEAMOUNT   10620
DISTRIBUTION-HORIZONTAL=GROUNDWATER;TROGLOCHAETUS BERANECKI;EUROPE   12552
DISTRIBUTION-HORIZONTAL=INFLUENCES;CYPRINODON VARIEGATUS   558
DISTRIBUTION-HORIZONTAL=INTERTIDAL SPP;ISOPODA;BRITISH ISLES COAST   11544
DISTRIBUTION-HORIZONTAL=LAKES;MICROTURBELLARIA   12550
DISTRIBUTION-HORIZONTAL=LARVAE;MEGALOPS ATLANTICUS;FLORIDA STRAITS   8718
DISTRIBUTION-HORIZONTAL=LINKS BETWEEN RIVERS;PISCES;AFRICA   5179
DISTRIBUTION-HORIZONTAL=MASS STRANDING;MACTRA DISCORS;NEW ZEALAND   7619
DISTRIBUTION-HORIZONTAL=MICROALGAE;USA,FLORIDA COAST   2629
DISTRIBUTION-HORIZONTAL=MIRACIDIAL DISPERSAL;SCHISTOSOMA MANSONI   3945
DISTRIBUTION-HORIZONTAL=NEW SPECIES;TANAIDACEAE;QUEENSLAND COAST   10478
DISTRIBUTION-HORIZONTAL=OF ALGAE BY BIRDS   2668
DISTRIBUTION-HORIZONTAL=PALEOECOLOGY;FORAMINIFERA   552
DISTRIBUTION-HORIZONTAL=PARTICLES,ATLANTIC,PACIFIC   3890
DISTRIBUTION-HORIZONTAL=PHYTOPLANKTON;ADRIATIC SEA   9725
DISTRIBUTION-HORIZONTAL=PHYTOPLANKTON;CARIBBEAN SEA   7820
DISTRIBUTION-HORIZONTAL=PHYTOPLANKTON;GULF OF MEXICO   4083
DISTRIBUTION-HORIZONTAL=PHYTOPLANKTON;HUNGARY,LAKE BALATON   7817
DISTRIBUTION-HORIZONTAL=PLANKTON;CRUSTACEA;LAKE BALATON   7827
DISTRIBUTION-HORIZONTAL=PLANKTON;INDIAN OCEAN   1754
DISTRIBUTION-HORIZONTAL=PLEUSTON;ARGENTINA   8707
DISTRIBUTION-HORIZONTAL=RANGE;CENTROPOMUS;USA   8721
DISTRIBUTION-HORIZONTAL=ROCKY INTERTIDAL;GASTROPODA;JAMAICA COAST;ASW,JAMAICA   12571
DISTRIBUTION-HORIZONTAL=SEASONAL;BATRACHOSPERMUM;PENNSYLVANIA   7581
DISTRIBUTION-HORIZONTAL=SEASONAL;CRANGON CRANGON;NORTH SEA,GERMAN BIGHT   12695
DISTRIBUTION-HORIZONTAL=SEASONAL;DASYATIS SABINA   8552
DISTRIBUTION-HORIZONTAL=SURFACE PLANKTON;DECAPODA   6536
DISTRIBUTION-HORIZONTAL=TERRESTRIAL,HYPHOMYCETES   3860
DISTRIBUTION-HORIZONTAL=TERRITORIALITY;SALMO TRUTTA FAIRO   4602
DISTRIBUTION-HORIZONTAL=YEASTS;BALTIC SEA   8571
DISTRIBUTION-HORIZONTAL ROCKY SHORES;IRELAND,BANTRY BAY   12570
DISTRIBUTION-HORIZONTAL,CORAL INFLUENCE;DASCYLLUS ARUANUS   1689
DISTRIBUTION-HORIZONTAL-CERAMIALES-RIO DE JANEIRO   12542
DISTRIBUTION-VERTICAL;ACANTHEPHYRA SPP;ANE   7614
DISTRIBUTION-VERTICAL;ACARI;AMERICAN GREAT LAKES   11522
DISTRIBUTION-VERTICAL;ALGAE;INVERTEBRATES;GLENAN ARCHIPELAGO   6340
DISTRIBUTION-VERTICAL;ALGAE;MEDITERRANEAN   5291
DISTRIBUTION-VERTICAL;AMPHIPODA;EUPHAUSIA   4060
DISTRIBUTION-VERTICAL;APLYSIA;ASW   7429
DISTRIBUTION-VERTICAL;ARIOMMA;GULF OF GUINEA   3841
DISTRIBUTION-VERTICAL;ASCIDIACEA;NORWAY,BORGENFJORDE   9630
DISTRIBUTION-VERTICAL;BACTERIA;INW;ISEW   5182
DISTRIBUTION-VERTICAL;BACTERIA;USSR,LAKE KONONER   6319
DISTRIBUTION-VERTICAL;BACTERIAE;DRAKE STRAIT   2628
DISTRIBUTION-VERTICAL;BACTERIAE;PACIFIC OCEAN   2627
DISTRIBUTION-VERTICAL;BACTERIAE;SOUTHERN OCEAN   5190
DISTRIBUTION-VERTICAL;BOTHRIOPLANA;DUGESIA;JAPAN   3805
DISTRIBUTION-VERTICAL;CALANOIDA;ATLANTIC OCEAN   601
DISTRIBUTION-VERTICAL;COPEPODA;PORTUGAL COAST   3875
DISTRIBUTION-VERTICAL;COPEPODA   715
DISTRIBUTION-VERTICAL;CORBICULA MANILENSIS;USA,CALIFORNIA,RESERVOIR   560
DISTRIBUTION-VERTICAL;CUMACEA;A   2624
DISTRIBUTION-VERTICAL;CYSTOSEIRA SPP;AEGEAN SEA   8737
DISTRIBUTION-VERTICAL;DOTILLA FENESTRATA;TANZANIA COAST   11550
DISTRIBUTION-VERTICAL;FORAMINIFERA;ASE,AFRICA,WEST COAST   3827
DISTRIBUTION-VERTICAL;GERDIELLA(CANCELLARIDAE)GEN.N.;CARIBBEAN SEA   7430
DISTRIBUTION-VERTICAL;HARPACTICOIDA   686

Subject index

DISTRIBUTION-VERTICAL;LEPTAMPHOPUS SARSII;NORWAY   3901
DISTRIBUTION-VERTICAL;MALLOTUS VILLOSUS VILLOSUS;ANE,BARENTS SEA   12600
DISTRIBUTION-VERTICAL;MOLLUSCA;BRITISH ISLES,BEN LAWERS   6352
DISTRIBUTION-VERTICAL;ONCORHYNCHUS NERKA;CANADA   11539
DISTRIBUTION-VERTICAL;PISCES;DECAPODA;HAWAII   585
DISTRIBUTION-VERTICAL;POLYCHAETA;CANADA,ELLESMERE ISLAND   580
DISTRIBUTION-VERTICAL;POLYCHAETA;PACIFIC OCEAN   8732
DISTRIBUTION-VERTICAL;PRIAPULUS   5163
DISTRIBUTION-VERTICAL;RENILLA MULLERI;BRAZIL,COAST   2646
DISTRIBUTION-VERTICAL;STANNOPHYLLUM SPP.   7615
DISTRIBUTION-VERTICAL=ACOUSTIC SCATTERING-LAYERS;INE   2800
DISTRIBUTION-VERTICAL=ALPINE;TESTACEA;AUSTRIA   1575
DISTRIBUTION-VERTICAL=BATHYMETRIC RANGE;COLOMBATUS   5240
DISTRIBUTION-VERTICAL=BENTHOS;JAPAN SEA   6362
DISTRIBUTION-VERTICAL=BIOSTRUCTURE;WORLD OCEAN   7558
DISTRIBUTION-VERTICAL=BREAKWATER;CHLOROPHYTA;RHODOPHYTA;JAPAN   3831
DISTRIBUTION-VERTICAL=COPEPODITES;CYCLOPOIDA;POLAND   7585
DISTRIBUTION-VERTICAL=DIEL CHANGES;THYSANOESSA SPINIFERA;EUPHAUSIA PACIFICA   597
DISTRIBUTION-VERTICAL=DIURNAL;PATINOPECTEN YESSOENSIS;JAPAN   8751
DISTRIBUTION-VERTICAL=DIURNAL;PENAEUS;GALVESTON BAY   3913
DISTRIBUTION-VERTICAL=DIURNAL   7635
DISTRIBUTION-VERTICAL=DIURNAL CHANGES;METRIDIA;SCOTIA SEA   12599
DISTRIBUTION-VERTICAL=DIURNAL RHYTHM;AURELIA AURITA;URAZOKO BAY   7644
DISTRIBUTION-VERTICAL=DIURNAL,ZOOPLANKTON;RED SEA   6396
DISTRIBUTION-VERTICAL=EGGS;PLEURONECTES PLATESSA;NORTH SEA   8719
DISTRIBUTION-VERTICAL=FACTORS FOR RESISTANCE TO DESICCATION;FUCACEAE:CANADA   11557
DISTRIBUTION-VERTICAL=FISH LARVAE,PLANKTON:ASE,GREAT METEOR SEAMOUNT   10620
DISTRIBUTION-VERTICAL=IN AQUARIUM;BELONE;ATHERINA;COPEPODA;COELENTERATA   8773
DISTRIBUTION-VERTICAL=IN SEDIMENT;SPANIOTOMA AKAMUSI;JAPAN,L.SUWA   11569
DISTRIBUTION-VERTICAL=LARVAE;PISCES;JAPAN COAST   5161
DISTRIBUTION-VERTICAL=LARVAE IN STREAMS;TRICHOPTERA;CANADA   12524
DISTRIBUTION-VERTICAL=LARVAE,EGGS;ANTENNARIUS;ARABIA,OMAN COAST   10087
DISTRIBUTION-VERTICAL=MACROFAUNA;SPAIN, COAST   6384
DISTRIBUTION-VERTICAL=MACROPLANKTON;EQUATORIAL PACIFIC   7606
DISTRIBUTION-VERTICAL=MEIOBENTHOS;ASE,WALVIS RIDGE AREA   10615
DISTRIBUTION-VERTICAL=MESOPELAGIC;PISCES;GULF OF MAINE   6386
DISTRIBUTION-VERTICAL=MICROBIAL PLANKTON;LAKE BAIKAL   2785
DISTRIBUTION-VERTICAL=MIDWATER FISH;CALIFORNIA GULF   6392
DISTRIBUTION-VERTICAL=MIGRATION,NEGATIVE BUOYANCY;CYPRIDINA SINUOSA   3916
DISTRIBUTION-VERTICAL=OXYGEN   8197
DISTRIBUTION-VERTICAL=OXYGEN,BACTERIA;USSR,MARI-REPUBLIC LAKES   10000
DISTRIBUTION-VERTICAL=PARTICLES,ATLANTIC,PACIFIC   3890
DISTRIBUTION-VERTICAL=PHYTOPLANKTON;CARIBBEAN SEA   2788
DISTRIBUTION-VERTICAL=PHYTOPLANKTON;GHANA,VOLTA LAKE   709
DISTRIBUTION-VERTICAL=PHYTOPLANKTON;L.TAHOE   4086
DISTRIBUTION-VERTICAL=PHYTOPLANKTON;NORWAY   707
DISTRIBUTION-VERTICAL=PHYTOPLANKTON;PACIFIC OCEAN;JAPAN SEA   11665
DISTRIBUTION-VERTICAL=PHYTOPLANKTON;WHITE SEA   9728
DISTRIBUTION-VERTICAL=PLANKTON;MISSOURI,CRAIGHEAD LAKE   4072
DISTRIBUTION-VERTICAL=PREFERENCES;ORCONECTES VIRILIS;MICHIGAN   7642
DISTRIBUTION-VERTICAL=SAMPLER TO MEASURE;PANDALUS   11780
DISTRIBUTION-VERTICAL=SEASONAL CHANGE;AURELIA;JAPAN   11556
DISTRIBUTION-VERTICAL=SEASONAL CHANGES;BOSMINA;ONTARIO,SUNFISH LAKE   3810
DISTRIBUTION-VERTICAL=WATER TEMPERATURE;MEDITERRANEAN SEA   8071
DISTRIBUTION-VERTICAL=ZOOPLANKTON,WINTER;USSR,LAKE BAIKAL   12806
DISTURBANCE=FAT STORE CHANGES;FUNDULUS;ICTALURUS   9396
DIURNAL RHYTHM=CHLOROPHYLL A;OREGON COAST   706
DIURNAL RHYTHM=CHLOROPLAST DIVISION;ACETABULARIA MEDITERRANEA   1981
DIURNAL RHYTHM=CIRCADIAN,ENTRAINMENT BY PHOTORECEPTORS;APLYSIA   11272
DIURNAL RHYTHM=EYES NOT REQUIRED;APLYSIA CALIFORNICA   11570
DIURNAL RHYTHM=MIGRATIONS;HYDROZOA;RED SEA   6401
DIURNAL RHYTHM=TIDAL ACTIVITY;TRINECTES MACULATUS   6404
DIURNAL RHYTHM=VERTICAL DISTRIBUTION;KATSUWONUS PELAMIS;ISEW   3975
DIURNAL RHYTHM=VERTICAL DISTRIBUTION;METRIDIA;SCOTIA SEA   12599
DIURNAL RHYTHM=VERTICAL DISTRIBUTION;THYSANOESSA SPINIFERA;EUPHAUSIA PACIFICA   597
DIURNAL RHYTHM=VERTICAL MIGRATION;CALANOIDA;ATLANTIC OCEAN   601
DIURNAL RHYTHM=VERTICAL MIGRATION;SALMISSUS ALBESCENS   7635
DIURNAL RHYTHMS;BALANUS BALANUS   10647
DIURNAL RHYTHMS;POMATOMUS SALTATRIX   2651
DIURNAL RHYTHMS=ACTIVITY PATTERNS;OPISTOGNATHUS;BAHAMAS   11576
DIURNAL RHYTHMS=CHLOROPLAST SUBSTRUCTURE;ACETABULARIA   5211
DIURNAL RHYTHMS=CIRCADIAN,LUCIFERASE;GONYAULAX POLYEDRA   1620
DIURNAL RHYTHMS=DIEL ACTIVITY PATTERN;ERPOBDELLA;BRITISH ISLES   12522
DIURNAL RHYTHMS=DRIFTING LARVAE;EPHEMEROPTERA;SIMULIIDAE;CHIRONOMIDAE   3799
DIURNAL RHYTHMS=EMERGENCE;CHIRONOMIDAE;CANADA   602
DIURNAL RHYTHMS=EYES;APLYSIA CALIFORNICA   1687
DIURNAL RHYTHMS=FEEDING BEHAVIOUR;ANAS SPP.   1644
DIURNAL RHYTHMS=IN VIVO LIGHT ABSORPTION AND SCATTERING;ULVA LACTUCA   6408
DIURNAL RHYTHMS=LIPOGENIC RESPONSE;CYPRINODON;FUNDULUS   8447
DIURNAL RHYTHMS=LOCOMOTOR;TALITRUS SALTATOR   1628

Subject index

IURNAL RHYTHMS=NYTHEMERAL RHYTHM;R.MORLIAX ESTUARY 3813
IURNAL RHYTHMS=PHOTOSYNTHESIS;GONYAULAX POLYEDRA 4759
IURNAL RHYTHMS=SEASONAL CHANGES;COTTUS;SWEDEN 11575
IURNAL RHYTHMS=SWIMMING;PNEUMATOPHORUS TAPEJNOCEPHALUS 3905
IURNAL RHYTHMS=VERTICAL DISTRIBUTION;AURELIA AURITA;URAZOKO BAY 7644
IURNAL RHYTHMS=VERTICAL MIGRATION;CYCLOPS SCUTIFER 5209
IURNAL RHYTHMS=VERTICAL MIGRATION;PENAEUS;GALVESTON BAY 3913
IURNAL RHYTHMS=VERTICAL MIGRATIONS;GADUS MORHUA 6394
IURNAL RHYTHMS=WHITE LIGHT;PLEA LEACHI 12605
IURNAL RHYTHMS=ZOOPLANKTON;RED SEA 6396
IURNAL RYTHM=RESPIRATION RATE;ISONYCHIA:STENONEMA 194
IURNALRHYTHM=CIRCADIAN RHYTHM;PARAMECIUM 3911
IVING=PHYSIOLOGICAL FACTORS 966
IVING GEAR-SELF CONTAINED=AND DIVING;ALASKA COAST 5692
IVING GEAR-SELF CONTAINED=METHODS;HISTORICAL 11839
IVING GEAR-SELF CONTAINED=NYLON,NEOPRENE 5621
IVING GEAR-SELF CONTAINED=SUBMERSIBLE 3115
IVING GEAR-SELF CONTAINED=UNDERSEA LABORATORIES 5624
IVING GEAR-SELF CONTAINED 3114 9179
NA,SEE ACIDS-ORGANIC 213
RAINAGE AND RECLAMATION;NORWAY,LAKES 80
RAINAGE AND RECLAMATION=DRAWDOWN IMPACT,RECLAMATION 8818
RAINAGE AND RECLAMATION=POND,SPORT FISHERY;SALMONIDAE 1896
RILLING=MINING OPERATIONS 2024
RILLING =DEEP DRILLING VESSELS 8117
RUGS=ACTINOMYCIN D EFFECT ON CILIA;PLANORBARIUS SPP;HELISOMA 5913
RUGS=ALCOHOL EFFECTS ON BEHAVIOUR;BETTA;CARASSIUS 4864
RUGS=ANTHELMINTHICS;CAENORHABDITIS;TURBATRIX 4485
RUGS=ANTHELMINTHICS;STERLIADOCHONA PEDISPICULA;SALMO 8015 8016
RUGS=ANTITUMOUR;STOICHACTIS KENTI 2921
RUGS=ANTITUMOUR AGENTS,EFFECTS ON EMBRYOS;ECHINARACHNIUS 3613
RUGS=CANNABIS,EFFECTS ON REGENERATION;DUGESIA TIGRINA 2436
RUGS=CHLORAMPHENICOL;SALMO GAIRDNERI 886
RUGS=CYCLOHEXIMIDE EFFECTS ON NUCLEOTIDE POOL;CHLORELLA 5096
RUGS=DIURETICS,EFFECTS ON EXCRETION;SQUALUS ACANTHIAS 3465
RUGS=DOPAMINE,NEURONAL EFFECTS;APLYSIA 220
RUGS=EFFECTS ON OESOPHAGUS;APLYSIA BRASILIANA 217
RUGS=IN AQUACULTURE 4628
RUGS=IODOPHORES=EFFECT ON FISH PATHOGENS 785
RUGS=MARINE ORGANISMS AS SOURCE 2922
RUGS=MARINE POLLUTION,PHARAMACEUTICAL SCIENTISTS 11685
RUGS=MASOTEN;SALMO;LEUCISCUS;TINCA;ANGUILLA 1255
RUGS=PENTOBARBITAL-ETHANOL INTERACTION;CARASSIUS 282
RUGS=REACTION OF ISOLATED STOMACH;PLEURONECTES PLATESSA 2319
RUGS=TOCOLS,MUSCULAR DISTROPHY PREVENTION;CYPRINUS 4284
YNAMIC TEMPOGRAPHIC CALCULATIONS;WORLD OCEAN 11851

CHO SOUND FOR DETECTION OF ORGANISMS;PISCES 12776
CHO SOUNDING=ACOUSTIC STRATIGRAPHY 9212
CHO SOUNDING=BOTTOM PROFILES,LAKES;GERMANY FED.REP. 11132
CHO SOUNDING=DEVELOPMENT 7982
CHO SOUNDING=ECHO RANGING;BAHAMAS 8203
CHO SOUNDING=FLOATING MUD 3131
CHO SOUNDING=MATTHEWS TABLES 1037
CHO SOUNDING=MIGRATION TRACKING;ONCORHYNCHUS NERKA 2660
CHO SOUNDING=NARROW BEAM & CONVENTIONAL;MEDITERRANEAN RIDGE 65
CHO SOUNDING=REVERBERATION IN RIVER WATER 6892
CHO SOUNDING=SCAN SONAR DISPLAYS 984
CHO SOUNDING=SCANNING SONAR 999
CHO SOUNDING=SONAR SEDIMENT MAPPING 9221
CHO SOUNDING=VOCALIZATION DETECTION;CETACEA 10707
CHO SOUNDING 2011
CHO SOUNDING FAR DETECTION OF ORGANISMS=SCANNING SONARS 6741
CHO SOUNDING FOR DETECTION OF ORGANISMS 2944 4349 4350 4351 4354 4357 4358 4366 4403 12976
CHO SOUNDING FOR DETECTION OF ORGANISMS;BRAZIL,COAST 2938
CHO SOUNDING FOR DETECTION OF ORGANISMS;CLUPEA HARENGUS;ANE 2960
CHO SOUNDING FOR DETECTION OF ORGANISMS;CLUPEA SPRATTUS;NORWAY,COAST 1725
CHO SOUNDING FOR DETECTION OF ORGANISMS;ICELAND 4374
CHO SOUNDING FOR DETECTION OF ORGANISMS;JAPAN 4359
CHO SOUNDING FOR DETECTION OF ORGANISMS;KATSUWONUS PELAMIS;ISEW 3975
CHO SOUNDING FOR DETECTION OF ORGANISMS;KATSUWONUS PELAMIS 4365
CHO SOUNDING FOR DETECTION OF ORGANISMS;LAKE VICTORIA 693
CHO SOUNDING FOR DETECTION OF ORGANISMS;MALLOTUS VILLOSUS;BARENTS SEA 1730
CHO SOUNDING FOR DETECTION OF ORGANISMS;OMMASTREPHES;JAPAN SEA 4344 4345
CHO SOUNDING FOR DETECTION OF ORGANISMS;PISCES 2962
CHO SOUNDING FOR DETECTION OF ORGANISMS;PSEUDOSCIAENA;TAIUS 255
CHO SOUNDING FOR DETECTION OF ORGANISMS;SOUTH AMERICA 2963
CHO SOUNDING FOR DETECTION OF ORGANISMS;SRI LANKA 5527
CHO SOUNDING FOR DETECTION OF ORGANISMS;WEST AFRICAN COAST 4306

Subject index

ECHO SOUNDING FOR DETECTION OF ORGANISMS=BATHYPELAGIC FISH 7950
ECHO SOUNDING FOR DETECTION OF ORGANISMS=CATCH RECORDS;SEBASTODES ALUTUS 13051
ECHO SOUNDING FOR DETECTION OF ORGANISMS=COMPUTER ANALYSIS 4361
ECHO SOUNDING FOR DETECTION OF ORGANISMS=ECHO INTEGRATOR;NORWAY COAST 8822
ECHO SOUNDING FOR DETECTION OF ORGANISMS=EDUCATIONAL COURSES 4367
ECHO SOUNDING FOR DETECTION OF ORGANISMS=FISH FINDER;SALMONIDAE 860
ECHO SOUNDING FOR DETECTION OF ORGANISMS=FISH TARGET SIZE 4360
ECHO SOUNDING FOR DETECTION OF ORGANISMS=FISHING EFFORT;BERING SEA 10897
ECHO SOUNDING FOR DETECTION OF ORGANISMS=HYDROACOUSTIC 4353
ECHO SOUNDING FOR DETECTION OF ORGANISMS=MULTI-STYLUS GEAR 4352
ECHO SOUNDING FOR DETECTION OF ORGANISMS=SCANNING SONAR 4364
ECHO SOUNDING FOR DETECTION OF ORGANISMS=SONAR 4305 4362 4363
ECHO SOUNDING FOR DETECTION OF ORGANISMS=SOUND BEAM STABILISATION 4356
ECHO SOUNDING FOR DETECTION OF ORGANISMS=SQUID 4346
ECHO SOUNDING FOR DETECTION OF ORGANISMS=TELESOUNDERS 4355
ECHO SOUNDING FOR DETECTION OF ORGANISMS=TRAWLING 4388
ECHO SOUNDING FOR THE DETECTION OF ORGANISMS 8805
ECHO SOUNDING FOR THE DETECTION OF ORGANISMS;UGANDA,LAKE VICTORIA 9870
ECHODERM=EFFECT OF BLUE TANK;SALMO IRIDEUS 10925
ECHOLOCATION FOR THE DETECTION OF ORGANISMS;PISCES 9875
ECHOSOUNDING FOR DETECTION OF ORGANISMS=MULTI-BEAM SONAR 1910
ECHOSOUNDING FOR DETECTION OF ORGANISMS 3002
ECOLOGY;ABRAMIS BRAMA;USSR,R.NYAMUS DELTA 3794
ECOLOGY;ACARIA;AMERICAN GREAT LAKES 11522
ECOLOGY;AGELASTICA ALNI 8255
ECOLOGY;ALGAE;BALTIC SEA SOUTHERN,DASS BAY 10655
ECOLOGY;ALGAE;CORSICA 8736
ECOLOGY;ALGAE;CURACAO,COAST 1556
ECOLOGY;ALGAE;ICELAND COAST 3216
ECOLOGY;ALGAE;OUTER HEBRIDES 3838
ECOLOGY;ALGAE;YUGOSLAVIA COAST 5154
ECOLOGY;ALPHEIDAE;JAPAN 3687
ECOLOGY;AMMODYTES TOBIANUS;BRITISH ISLES 10034
ECOLOGY;ANE,BRITISH ISLES,FALMOUTH 11526
ECOLOGY;ANODONTA;LASMIGONA;TENNESSEE 8665
ECOLOGY;ANOLIS;PANAMA 10568
ECOLOGY;ANTARCTICA,HASWELL ISLAND 7533
ECOLOGY;ANTARCTICA,THALA HILLS OASIS 7534
ECOLOGY;ARCHASTER ANGULATUS 1087
ECOLOGY;ASIA,S.E.,MEKONG RIVER 1930
ECOLOGY;AVES;BRITISH COLUMBIA 7551
ECOLOGY;AVES;FALKLAND IS. 7526
ECOLOGY;BACTERIA;ACTINOMYCETES;YUGOSLAVIA 7522
ECOLOGY;BACTERIA;INW;ISEW 5182
ECOLOGY;BALAENOPTERA;ORCINUS;LAGENORHYNCHUS;ANE 8688
ECOLOGY;BIVALVIA;KOREA COAST 5152
ECOLOGY;BIVALVIA;POLYCHAETA;BRITISH ISLES 6358
ECOLOGY;BOTHRIOPLANA;DUGESIA;JAPAN 3805
ECOLOGY;BOTRYDIUM SPP;BRAZIL 8253
ECOLOGY;BRYOPHYTA;FRANCE 9767
ECOLOGY;CALIFORNIA COAST 8680
ECOLOGY;CALLINECTES SPP. 12573
ECOLOGY;CALLIONYMUS SPP;AUSTRALIA,QUEENSLAND COAST 10583
ECOLOGY;CALOCALANIDAE;CANARY IS. 7560
ECOLOGY;CANCER IRRORATUS;GULF OF MAINE 2422
ECOLOGY;CARASSIUS;JAPAN 11506
ECOLOGY;CATOSTOMUS MICROPS;CALIFORNIA 3296
ECOLOGY;CEPHALOPODA;NORTH ATLANTIC 11536
ECOLOGY;CERAMIALES;RIO DE JANEIRO 12542
ECOLOGY;CETACEA 1974 12073
ECOLOGY;CHAETOPTERUS VARIOPEDATUS;CARIBBEAN SEA 11562
ECOLOGY;CHELONIA;ERETMOCHELYS;GALAPAGOS ISLANDS 2097
ECOLOGY;CHELONIA;ERETMOCHELYS;MALAYSIA 2100
ECOLOGY;CHELONIA;LEPIDOCHELYS;COSTA RICA 2096
ECOLOGY;CHELONIDAE;FRENCH GUIANA 2098
ECOLOGY;CHELONIDAE;SOUTH PACIFIC ISLANDS 2101
ECOLOGY;CHELONIDAE;SOUTHERN AFRICA 2102
ECOLOGY;CHESAPEAKE BAY 4257
ECOLOGY;CHIRONOMIDAE;EIRE 10594
ECOLOGY;CHIRONOMIDAE;PENNSYLVANIA 7528
ECOLOGY;CHIRONOMIDAE;ROMANIA,RETEZAT MASSIF 3852
ECOLOGY;CHONDRICHTHYES;ADRIATIC 8685
ECOLOGY;CILIATA;BRAZIL,COAST 546
ECOLOGY;CLADOCERA;ASE,MEDITERRANEAN SEA,MARSEILLES HARBOUR 10617
ECOLOGY;CLADOCERA;AUSTRIA 8826
ECOLOGY;CLADOCERA;UGANDA,LAKE GEORGE 11641
ECOLOGY;COLUMBIA ESTUARY 8671
ECOLOGY;CORDULEGASTER ANNULATUS 12637
ECOLOGY;COREGONUS;SWEDEN 9266
ECOLOGY;COREGONUS LAVARETUS;USSR 11988

Subject index

ECOLOGY;COROLLOSPORA INTERMEDIA;NORTH SEA   619
ECOLOGY;CORYNACTIS VIRIDIS;IRELAND,LOUGH INE   2625
ECOLOGY;CORYSTES CASSIVELAUNUS;ISLE OF MAN   7334
ECOLOGY;COTTUS BELDINGI;CALIFORNIA   4035
ECOLOGY;CRASPEDACUSTA SOWERBYI;ITALY   3849
ECOLOGY;CRASSOSTREA ANGULATA;CRASSOSTREA GIGAS;BASSIN D'ARCACHON   4019
ECOLOGY;CROCODYLUS MORELETII;C.ACUTUS;MEXICO   8668
ECOLOGY;CTEDOCTEMA ACANTHOCRYPTA   12523
ECOLOGY;CULEX AIKENII;PANAMA   8667
ECOLOGY;CYPRINODON MILLERI;USA,CALIFORNIA   12468
ECOLOGY;CYPRINUS CARPIO;L.BALKHASH   3649
ECOLOGY;CZECHOSLOVAKIA,R.SAZAVA;L.ZELIVKA   10005
ECOLOGY;DASCYLLUS TRIMACULATUS   10693
ECOLOGY;DECAPODA;BAY OF BISCAY   10621
ECOLOGY;DEROCHEILOCARIS TYPICA;MEDITERRANEAN SEA   6958
ECOLOGY;DIATOMACEAE;FRANCE,PYRENEES   5136
ECOLOGY;DIATOMACEAE;GERMANY,DEM.REP.   6900
ECOLOGY;DIATOMACEAE;IOWA   4028
ECOLOGY;DIATOMACEAE;LESOTHO   12510
ECOLOGY;DIATOMACEAE;SOUTH AFRICA,KLIP RIVER   12520
ECOLOGY;DIPTERA;FRANCE;PYRENEES   8755
ECOLOGY;DUGESIA TIGRINA;FRANCE,LYON   7570
ECOLOGY;ECHINIDAE;OPHIOLEPIDIDAE;PULMONATA;NASSIDAE;FRANCE   1719
ECOLOGY;ENTEMNOTROCHUS ADANSONIANA   4590
ECOLOGY;ENTEROMORPHA;FRANCE,LAKE BERRE;LAKE VAINE   5146
ECOLOGY;ERIGNATHUS BARBATUS;PHOCA HISPIDA   4031
ECOLOGY;ESOX LUCIUS;USA,WISCONSIN   8260
ECOLOGY;EUCHEUMA SPP;PHILIPPINE ISLANDS   425
ECOLOGY;EUGLYPHA ROTUNDA   9263
ECOLOGY;EUKIEFFERIELLA SPP;EUROPE   6201
ECOLOGY;EUPHAUSIA;MEGANYCTIPHANES;BAY OF BISCAY   11782
ECOLOGY;FORAMINIFERA;ASE,AFRICA WEST COAST   3827
ECOLOGY;FORAMINIFERA;SPAIN,RIA DE AROSA   7461
ECOLOGY;FRANCE,POINT D'ARCACHON,COAST   1551
ECOLOGY;FUNGI;CHESAPEAKE BAY   3816
ECOLOGY;FUNGI;UGANDA;ANTARCTICA   10602
ECOLOGY;FUNGI;WORLD OCEAN   7565
ECOLOGY;GALEOMMA TAKII;HONG KONG   5759
ECOLOGY;GAMBUSIA AFFINIA HOLBROOKI;TUSCANY,LAKE   1722
ECOLOGY;GAMMARIDAE;FRANCE   7569
ECOLOGY;GAMMARIDEA;NEW ZEALAND   7417
ECOLOGY;GAMMARUS TIGRINUS;ANW   91
ECOLOGY;GAMMARUS TIGRINUS;NETHERLANDS   12558
ECOLOGY;GASTOSACCUS PSAMMODYTES;SOUTH AFRICA,CAPE COAST   3833
ECOLOGY;GASTROPODA;DANUBE RIVER   5143
ECOLOGY;GERMANY,DEM.REP.,EAST BRANDENBURG LAKES   6899
ECOLOGY;GOBIOSOMA BOSCI;G.GINSBURGI;USA,GEORGIA   11533
ECOLOGY;GYMNAPISTES MARMORATUS;TASMANIA   5734
ECOLOGY;GYRODACTYLUS;LEPOMIS;MICROPTERUS;ALABAMA   8771
ECOLOGY;HELIOPHRYA ERHARDI;GERMANY,SCHWALM   12041
ECOLOGY;HIPPOGLOSSOIDES PLATESSOIDES;ATLANTIC OCEAN   4314
ECOLOGY;HYDROBIA ULVAE   6129
ECOLOGY;HYDROIDEA;BLACK SEA   3888
ECOLOGY;HYDROIDES;EUPOMATUS;INDIAN AND PACIFIC OCEANS   3706
ECOLOGY;HYDROIDS;USA,DELAWARE BAY   1588
ECOLOGY;HYDROPHILOIDEA;ITALY,CAPRAIA ISLE   3847
ECOLOGY;HYDROZOA;INDIAN OCEAN   1769
ECOLOGY;IBERIAN SEA   561
ECOLOGY;LAKE CHAD   6321
ECOLOGY;LAKE ERIE   12528
ECOLOGY;LAMINARIA DIGITATA;FRANCE,COAST   3825
ECOLOGY;LITHOPHYLLUM TORTUOSUM   1556
ECOLOGY;LUCAYABLENNIUS ZINGARO;BRITISH HONDURAS   5736
ECOLOGY;LUTRA LUTRA;MUSTELLA VISON;SWEDEN   6322
ECOLOGY;MADAGASCAR   3091
ECOLOGY;MAGELLANIA VENOSA   8686
ECOLOGY;MAMMALIA;NEW ZEALAND   8683
ECOLOGY;MERLUCIUS;SOUTH AFRICA   11768
ECOLOGY;MICROMESISTIUS POUTASSOU;SPAIN,COAST   6919
ECOLOGY;MICROPTERUS SALMOIDES   2090
ECOLOGY;MOLLUSCA;JAPAN,LAKE BIWA   2566
ECOLOGY;MOLLUSCA;NETHERLANDS   11540
ECOLOGY;MOLLUSCA;PERSIAN GULF,TRUCIAL COAST   7428
ECOLOGY;MOLLUSCA;USSR,KARABULAK   8662
ECOLOGY;MYSELLA PLANULATA   6125
ECOLOGY;MYSIDACEAE;CUMACEAE;BAY OF BISCAY   11530
ECOLOGY;NEMOURIA AVICULARIS;WALES,LLYN DINAS   10031
ECOLOGY;NOTHOLCA SPP;USA;NORWAY;FINLAND   3703
ECOLOGY;NOTOCHEIRUS HUBBSI;ARGENTINA COAST   5185
ECOLOGY;NOTONECTA GLAUCA   4589

Subject index

ECOLOGY;OCTOCORALS;VENEZUELA   8259
ECOLOGY;OLIGOCHAETA;POLAND COAST   6378
ECOLOGY;OPHIUROIDAE;BRAZIL,COAST   539
ECOLOGY;OSTREA EDULIS;FRANCE,BRITTANY COAST   6327
ECOLOGY;OTARIA;ARCTOCEPHALUS;URUGUAY COAST   4032
ECOLOGY;PENAEUS JAPONICUS;SETO INLAND SEA   4041
ECOLOGY;PHOCA VITULINA;P.KURILENSIS;SEA OF OKHOTSK   3996
ECOLOGY;PHORONIDEA;MADAGASCAR   12590
ECOLOGY;PHRAGMITES COMMUNIS;AUSTRIA   11518
ECOLOGY;PHRAGMITES COMMUNIS;BRITISH ISLES   1086
ECOLOGY;PHYCOMYCETES;ANTARCTICA   10600
ECOLOGY;PIMELODUS CLARIAS,BRAZIL   2094
ECOLOGY;PINNIPEDIA;ANTARCTICA   3836
ECOLOGY;PINNIPEDIA;BALTIC SEA   2578
ECOLOGY;PISCES;PERU,LAGUNA DE VEGUETTA   7552
ECOLOGY;PISCES;RED SEA   4596
ECOLOGY;PISCES;ROSTHERNE MERE   6316
ECOLOGY;PLANARIA TORVA;BRITISH ISLES   670
ECOLOGY;PLETHODON NEOMEXICANUS;NEW MEXICO   6325
ECOLOGY;POLYCELIS;FRANCE   1537
ECOLOGY;POLYCHAETA   3609
ECOLOGY;POSIDONIA PERFORATA;MEDITERRANEAN   8679
ECOLOGY;PYCNOGONIDA;MADAGASCAR   10637
ECOLOGY;RAPHIDIOPSIS MEDITERRANEA;SWEDEN   7546
ECOLOGY;RASTRELLIGER KANAGURTA;INDIA,COASTS   2091
ECOLOGY;RHODOPHYTA;BRAZIL COAST   8690
ECOLOGY;RHODOTORULA(ASCOMYCETA);BALTIC SEA   575
ECOLOGY;SAGITTA SPP;RED SEA   10623
ECOLOGY;SALMO SALAR;QUEBEC   4315
ECOLOGY;SALMO TRUTTA   9264
ECOLOGY;SCIRPUS SPP;USA   11514
ECOLOGY;SCOPHTHALMUS MAXIMUS;BRITISH ISLES,CARDIGANS.   10740
ECOLOGY;SEBASTES MARINUS   6316
ECOLOGY;SEPIA SPP;AFRICA,SOUTHERN COAST   5218
ECOLOGY;SERRANICULUS PUMILIO;GULF OF MEXICO   11146
ECOLOGY;SIMULIIDAE;FRANCE,LISSURAGA RIVER   523
ECOLOGY;SPHAEROMA GHIGII;CORSICA,L.URBINO   12527
ECOLOGY;SPIROCHAETA PLICATILIS   4614
ECOLOGY;STENODUS LEUCICHTHYS;ALASKA   7769
ECOLOGY;TEREBRA GOULDI;HAWAII COAST   7641
ECOLOGY;TESTACEAE   7526
ECOLOGY;TETRASTEMMA MELANOCEPHALUM;NORTH SEA;BALTIC SEA   12615
ECOLOGY;TEXAS,MEANDER SCAR LAKE   8666
ECOLOGY;TODARODES SAGITTATUS;ANE   8687
ECOLOGY;TRICHOPTERA;HEILIGES MEER   7545
ECOLOGY;TRITURUS HELVETICUS;NETHERLANDS   7774
ECOLOGY;URGINEA MARITIMA;ALGERIA,COAST   5729
ECOLOGY;URNATELLA GRACILLIS;USA,LOUISIANA   10613
ECOLOGY;VALLISNERIA SPIRALIS;BRITISH ISLES,RIVER LEE   8704
ECOLOGY;VIBRIO PARAHAEMOLYTICUS;CHESAPEAKE BAY   5147
ECOLOGY;VIRGINIA,MILL CREEK   7123
ECOLOGY;WOLOSZYNSKIA NEGLECTA   1539
ECOLOGY=ABYSSAL ENVIRONMENT   8682
ECOLOGY=ACCIDENTAL INTRODUCTION;GOBIIDAE;UZBEKISTAN   10597
ECOLOGY=ACID POOLS,FOOD FOR AQUATIC FAUNA   12626
ECOLOGY=AEROBIC DECOMPOSITION;L.BAIKAL   7539
ECOLOGY=AGE GROUP DISTRIBUTION;PELOBATES FUSCUS;KUIBYSHEV RESERVOIR   3857
ECOLOGY=AGE STRUCTURE OF POPULATION;PELOBATES FESCUS;BOMBINA BOMBINA   8831
ECOLOGY=AGE/SIZE RELATION;CERASTODERMA:ESSEX,R.CROUCH   6130
ECOLOGY=AGGREGATIONS;PSEUDOCUCUMIS MIXTA;EIRE COAST   6650
ECOLOGY=AGGREGATIONS AT HIGH DENSITY;POLYTOMELLA AGILIS   10563
ECOLOGY=AGONISTIC BEHAVIOUR;XIPHOPHORUS HELLERI   8792
ECOLOGY=AGOS WATERCRESS POND;FRANCE,UPPER PYRENEES   5134
ECOLOGY=ALGAL MICROFLORA,STRING MIRE;CANADA   11520
ECOLOGY=APPLIED CONTROL THEORY   7863
ECOLOGY=AQUATIC & TERRESTRIAL PLANTS;CANADA   1533
ECOLOGY=AQUATIC FUNGI;FRANCE,ILLE-ET-VILAINE   11561
ECOLOGY=AQUATIC INSECT TRAP   7803
ECOLOGY=AQUATIC(BOOK)   11499
ECOLOGY=ARCTIC GLACIER POOLS,PRODUCTION   10816
ECOLOGY=ARTIFICIAL TUNNEL   10564
ECOLOGY=ASSOCIATION;AMPHIOPLUS;PARAPHIOPSYLLUA   2701
ECOLOGY=ASSOCIATION;ANCHISTUS MEIRSI;TRIDACNIDAE   7704
ECOLOGY=ASSOCIATION;ASCIDIACEAE;CLADOPHORA;ADRIATIC SEA   5236
ECOLOGY=ASSOCIATIONS;ACANTHOMOLGUS SPP.N.;ANTHOZOA   3952
ECOLOGY=ASSOCIATIONS;PORIFERA;PISCES;CARIBBEAN SEA   3957
ECOLOGY=ASSOCIATIONS;STRONGYLOCENTROTUS;BALANUS   5247
ECOLOGY=ASSOCIATIONS;UNIONICOLA;ANODONTA;UNIO   7698
ECOLOGY=ASSOCIATIONS,HOSTS OF;SUNARISTES INAEQUALIS;PORCELLIDIUM BREVICAUDATUM   64
ECOLOGY=ASSOCIATIONS,MEDUSAE;AMPHIPODA   3967

Subject index

ECOLOGY=AUTECOLOGY;PHRAGMITES COMMUNIS 11390
ECOLOGY=BACTERIA;POLAND,MASURIAN LAKES 7547
ECOLOGY=BANDAMA RIVER DAM PROJECT;IVORY COAST 8657
ECOLOGY=BARRIERS TO RANGE EXTENSION;SALMONIDAE;USA;CANADA 11537
ECOLOGY=BEAVER HABITAT;MACKENZIE RIVER DELTA 3808
ECOLOGY=BEHAVIOUR;CROCODYLUS JOHNSTONI;C.POROSUS 11630
ECOLOGY=BEHAVIOUR;EUPOMACENTRUS PARTITUS 7733
ECOLOGY=BENTHIC COMMUNITY;ALGAE;FINLAND COAST 11535
ECOLOGY=BENTHIC COMMUNITY IN POLLUTED RIVER;MASSACHUSETTS 8658
ECOLOGY=BENTHIC INVERTEBRATES;MADAGASCAR 3830
ECOLOGY=BENTHIC,LITTORAL;AUSTRALIA,PEARSON ISLAND 2586
ECOLOGY=BENTHIS ENVIRONMENT;LOIRE ESTUARY 3814
ECOLOGY=BENTHIS,SUBMERGED VEGETATION;MEDITERRANEAN SEA 10581
ECOLOGY=BENTHOS;ALGAE;INVERTEBRATA;PISCES;ANTARCTICA 5158
ECOLOGY=BENTHOS;ALGAE;TYRRHENIAN SEA 10575
ECOLOGY=BENTHOS;ALGERIA COAST 8672
ECOLOGY=BENTHOS;BRITISH ISLES,SOLENT 8695
ECOLOGY=BENTHOS;BRITISH ISLES,WALES,LLYN TEGID LAKE 526
ECOLOGY=BENTHOS;KERGUELAN ARCHIPELAGO 5164
ECOLOGY=BENTHOS PRODUCTIVITY;HELGOLAND BIGHT 10814
ECOLOGY=BIOCENOSIS;ITALY,RIVER PO 1535
ECOLOGY=BIOLOGICAL OCEANOGRAPHY 987
ECOLOGY=BIOLOGICAL OCEANOGRAPHY(BOOK);IN 11840
ECOLOGY=BIOLOGY;CALLINECTES TOXOTES;C.ARCUATUS 8254
ECOLOGY=BIOLOGY;CETACEA 12737
ECOLOGY=BIOLOGY;HYDROCYNUS VITTATUS;RHODESIA 9265
ECOLOGY=BIOLOGY;OPHIOBLENNIUS ATLANTICUS 12671
ECOLOGY=BIOLOGY;PALINURUS DELAGOAE;SOUTH AFRICA 9261
ECOLOGY=BIOLOGY;PENAEIDAE;GULF OF MEXICO 8827
ECOLOGY=BIOLOGY;RHONCISCUS STRIATUS 6918
ECOLOGY=BIOLOGY;SEBASTES CAURINUS;UNITED STATES,PUGET SOUND 11994
ECOLOGY=BIOLOGY AND APPLICATIONS;EICHHORNIA CRASSIPES 5600
ECOLOGY=BIOLOGY AND LIFE HISTORIES 7333
ECOLOGY=BIOLOGY OF THE INDIAN OCEAN(BOOK) 12545
ECOLOGY=BIOLOGY,HEART BEAT,VENTILATION RATE,O2 UPTAKE;MYTILUS 11269
ECOLOGY=BIOLOGY,MORPHOLOGY;ECHINODERMATA 10627
ECOLOGY=BIOLOGY,POLLUTION CONTROL;IRIS PSEUDACORUS 7880
ECOLOGY=BIOMASS;MOLGULA MANHATTENSIS 10578
ECOLOGY=BIONOMICS;CHROMADORINA BIOCULATA 3418
ECOLOGY=BIONOMICS;CYCLOPS STRENUUS ABYSSORUM;BRITISH ISLES 4956
ECOLOGY=BIONOMICS,SCIAPHILIC POPULATIONS;ALGAE;MEDITERRANEAN 5291
ECOLOGY=BRACKISH WATER;EGYPT,LAKE MARIUT 7548
ECOLOGY=BREEDING SITES,POPULATION DYNAMICS;AEDES;TANZANIA 5283
ECOLOGY=BUBBLE FOR SCAVENGING FROM SEA WATER;BACTERIA 8674
ECOLOGY=BURROWS;HOMARUS VULGARIS;SWEDEN COAST 6455
ECOLOGY=BURROWS IN SECTION;PHASCOLOSOMA;PARASPIDOSIPHON 4053
ECOLOGY=CANONICAL VARIATE ANALYSIS 694
ECOLOGY=CHARACTERIZING STREAMS,PUPAL EXUVIAE;CHIRONOMIDAE 11931
ECOLOGY=CHECKLIST;PISCES;NEW ZEALAND,RED MERCURY ISLAND 6824
ECOLOGY=CHECKLISTS;DINOFLAGELLATA;DIATOMACEAE;NORWAY,OSLOFJORD 6827
ECOLOGY=CLOSED SYSTEM STREAM FOR LAB STUDIES 12769
ECOLOGY=COASTAL MACROFAUNA;SPAIN, COAST 6384
ECOLOGY=COASTAL ZONE 8062
ECOLOGY=COLD WATER OCCURRENCE,PLANKTON;CALANOIDEA;JAPAN SEA 12802
ECOLOGY=COLONISATION,PRESSURE,TEMP EFFECTS 7554
ECOLOGY=COLONY CONSTRUCTION;SABELLARIA ALVEOLATA;FRANCE 3826
ECOLOGY=COLOUR DIMORPHISM,FEEDING;EGRETTA;GREAT BARRIER REEF 3924
ECOLOGY=COMMENSALISM;SIPHAMIA;ACANTHASTER;ENIWETOK 6434
ECOLOGY=COMMUNITIES;HIRUDINEA;POLAND,LAKES 10556
ECOLOGY=COMMUNITIES;THALASSIA TESTUDINUM;FLORIDA 6348
ECOLOGY=COMMUNITIES=ALPINE;TESTACEA;AUSTRIA 1575
ECOLOGY=COMMUNITY COMPOSITION;PELECYPODA;USA,ELK RIVER BASIN 10723
ECOLOGY=COMMUNITY REGENERATION;ALGAE;MEDITERRANEAN SEA 6092
ECOLOGY=COMMUNITY STRUCTURE,ACID MOORLAND POOL 12521
ECOLOGY=COMPARATIVE;SPHAEROMA;CORSICA 10614
ECOLOGY=COMPETITION;AMPHIPODA;ISOPODA;USA 7531
ECOLOGY=CONDITION,MATURATION;CTENOPHARYNGODON IDELLA;USSR,AMUR BASIN 7538
ECOLOGY=CONSERVATION;CHASMISTES CUJUS;NEVADA 7639
ECOLOGY=CONSERVATION;ERETMOCHELYS IMBRICATA;MADAGASCAR 10725
ECOLOGY=CORAL REEF FOSSILISATION;BERMUDA 5162
ECOLOGY=CORAL REEFS;WEST INDIES,ST.LUCIA 8699
ECOLOGY=COUNTING METHOD;BACTERIA 12779
ECOLOGY=CRISIS INDICATORS;CHESAPEAKE BAY 3126
ECOLOGY=CYCLIC CHANGE,SUBMERGED VEGETATION;LAKE ROTOITI 1538
ECOLOGY=DECLINE IN NUMBERS;AMPHIBIA;BRITISH ISLES 6496
ECOLOGY=DECLING IN SP DIVERSITY;PELECYPODA;ALABAMA 10724
ECOLOGY=DEEP-SEA BENTHOS ZONATION;ANW 7613
ECOLOGY=DESICCATION TOLERANCE;ACRIS;PSEUDACRIS;TEXAS 6498
ECOLOGY=DETRITUS MODIFICATION BY MICROORGANISMS;CALIFORNIA,L.TAHOE 10557
ECOLOGY=DEVELOPMENT OF BED;CARDIUM EDULE;ARCACHON 4432

Subject index

ECOLOGY=DIEL ACITIVITY,DRIFTING,FOOD;ERPOBDELLA OCTOCULATA;BRITISH ISLES 12522
ECOLOGY=DIET,HABITAT,SPAWNING;SEMOTILUS ATROMACULATUS;MANITOBA 7540
ECOLOGY=DISPERSAL,DISTRIBUTION;ERICYMBA BUCCATA;USA 7576
ECOLOGY=DISTRIBUTION;ACANTHASTER PLANCIX;INDO-WEST PACIFIC 10624
ECOLOGY=DISTRIBUTION;ACIPENSER BREVIROSTRUM;MAINE COAST 7620
ECOLOGY=DISTRIBUTION;APLOUSOBRANCHIATA;BERMUDA 11548
ECOLOGY=DISTRIBUTION;BRACHYURA;PEMBROKESHIRE COAST 6387
ECOLOGY=DISTRIBUTION;BUFO MELANOSTICTUS;WEST PAKISTAN 10590
ECOLOGY=DISTRIBUTION;CAECIDAE;ST.CROIX 7629
ECOLOGY=DISTRIBUTION;CAULERPA PROLIFERA;MEDITERRANEAN 10635
ECOLOGY=DISTRIBUTION;CHROOTHECE;CUBA 7594
ECOLOGY=DISTRIBUTION;CLADOCERA;NEWFOUNDLAND COAST 7624
ECOLOGY=DISTRIBUTION;COELENTERATA;L.ERIE 10606
ECOLOGY=DISTRIBUTION;CORALLINACEAE;AFRICA,COAST 12583
ECOLOGY=DISTRIBUTION;COREGONUS SPP;PROSOPIUM;ALASKA 7584
ECOLOGY=DISTRIBUTION;DASYA BAILLOUVIANA;NORWAY 10591
ECOLOGY=DISTRIBUTION;DIVARICELLA HUTTONIANA;NEW ZEALAND,CHATHAM IS. 7617
ECOLOGY=DISTRIBUTION;EPHEMEROPTERA;TURKEY;HUNGARY 2606
ECOLOGY=DISTRIBUTION;ETHEOSTOMA NIANGUAE;MISSOURI,LITTLE SAC RIVER 7580
ECOLOGY=DISTRIBUTION;GASTROCHISMA MELAMPUS;NEW ZEALAND 7618
ECOLOGY=DISTRIBUTION;HARPACTICOIDEA;ASELLOPSIS DUBOSCQUI;BULGARIA COAST 11560
ECOLOGY=DISTRIBUTION;HOLOPEDIUM GIBBERUM;POLAND,L.BRZEZICZNO 7571
ECOLOGY=DISTRIBUTION;HYDRACARINA;POLAND 7574
ECOLOGY=DISTRIBUTION;LUTJANUS CYANOPTERUS;NORTH CAROLINA 11555
ECOLOGY=DISTRIBUTION;PARAMOEBA PEMAQUIDENSIS;NORFOLK COAST 7625
ECOLOGY=DISTRIBUTION;PHAGOCATA GRACILIS;USA,MICHIGAN 2611
ECOLOGY=DISTRIBUTION;PISCES;JAPAN,SURUGA BAY 6390
ECOLOGY=DISTRIBUTION;PLATYTHAMNION SPP;PACIFIC COAST 8738
ECOLOGY=DISTRIBUTION;PLECOPTERA;GERMANY,DEM.REP.,BRANDENBURG 12560
ECOLOGY=DISTRIBUTION;PROSOBRANCHIA 5194
ECOLOGY=DISTRIBUTION;PTYCHOGNATHUS ALTIMANUS;UTICA GRACILIPES 1566
ECOLOGY=DISTRIBUTION;RHODYMENIA DISSECTA;INDIA COAST 11558
ECOLOGY=DISTRIBUTION;SACCHAROMYCETALES;R.ELBE 7593
ECOLOGY=DISTRIBUTION;SALMO GAIRDNERI;WORLD WATERS 5165
ECOLOGY=DISTRIBUTION;STANNOPHYLLUM SPP. 7615
ECOLOGY=DISTRIBUTION;STOLEPHORUS BUCCANEERI;INW;ISEW 8728
ECOLOGY=DISTRIBUTION;STYELA CLAVA;IRELAND,CORK COAST 12586
ECOLOGY=DISTRIBUTION;TARDIGRADA;MEXICO 5178
ECOLOGY=DISTRIBUTION;TRICHOPTERA;GERMANY,DEMOCRATIC REPUBLIC 1568
ECOLOGY=DISTRIBUTION=MICROALGAE;USA,FLORIDA COAST 2629
ECOLOGY=DISTRIBUTION,RED TIDE;NOCTILUCA SCINTILLANS;HONG KONG 12723
ECOLOGY=DIVING AND DREDGING FOR COLLECTION;ALGAE;NORTH CAROLINA COAST 12758
ECOLOGY=DOMINANCE IN LAKE;CYANOPHYCEAE 8669
ECOLOGY=DREDGING EFFECTS 542
ECOLOGY=DRIFT FAUNA,PRODUCTIVITY MEASURE;GAMMARIDAE 10763
ECOLOGY=DRIFT RATE;INVERTEBRATA 2786
ECOLOGY=EARLY DISTRIBUTION RECORDS;PETROMYZON MARINUS;LAKE ONTARIO;ERIE CANAL 6551
ECOLOGY=ECOSYSTEM EVOLUTION 6505
ECOLOGY=ECOSYSTEM STABILITY EVALUATION 12577
ECOLOGY=EFFECT OF LIFE CYCLE SCALE;CLADOCERA;SPITZBERGEN;GREENLAND 3582
ECOLOGY=EFFECTS OF POLYPHOSPHATES IN FISH PONDS;MADAGASCAR 4128
ECOLOGY=EFFECTS OF ROAD CONSTRUCTION;CALIFORNIA,STREAMS 528
ECOLOGY=EFFECTS OF STREM FLOW REDUCTION;SALVELINUS FONTINALIS 2584
ECOLOGY=EFFECTS OF TEMP ON GROWTH RATE;MYSIS RELICTA;CANADA 4964
ECOLOGY=EMERGENCE;AEDES(OCHLEROTATUS)IMPIGER;AEDES(OCHLEROTATUS)NIGRIPES 12345
ECOLOGY=EMERGENCE CONTROL,LOTIC ENVIRONMENT;INSECTA 10762
ECOLOGY=EMERGENT MACROPHYTES 11672
ECOLOGY=ENRICHED SEA WATER AND GROWTH;TELLINA TENUIS 12185
ECOLOGY=ENVIRONMENTAL BUFFERING CAPACITY 8656
ECOLOGY=ENVIRONMENTAL INVENTORY;NARRANGANSETT BAY 8691
ECOLOGY=EPIBIONTS,SPONGES;LAMINARIA;SARGASSUM;BRAZIL 11466
ECOLOGY=EPIFAUNA;ZOSTERA;YORK RIVER 11502
ECOLOGY=EPIPHYTES;ALGAE;ARGENTINA 5170
ECOLOGY=ERROR IN 14C PRODUCTIVITY METHOD,EUTROPHIC COASTAL WATER;NETHERLANDS 12766
ECOLOGY=ESTUARIES;CALIFORNIA 3812
ECOLOGY=ESTUARIES;FLORIDA COAST 10571
ECOLOGY=ESTUARIES 8670
ECOLOGY=ESTUARINE MACROBENTHOS;MAINE 7550
ECOLOGY=ETHOLOGY;LABROIDES DIMIDIATUS;ALDABRA ATOLL 8774
ECOLOGY=EUTROPIC WATER PLANTS;SWEDISH LAPLAND 7595
ECOLOGY=EVOLUTION OF ECOSYSTEM;ISEW 1778
ECOLOGY=EVOLUTION OF PELAGIC FORMS;GASTROPODA 12739
ECOLOGY=EXPANSION;SCOLOCHLOA FESTUCACEA;POLAND,L.JEZIORAK 11513
ECOLOGY=FACTORS AFFECTING DISTRIBUTION;ACIPENSERIDAE;CASPIAN SEA 10596
ECOLOGY=FACTORS CONTROLLING REED BED PRODUCTIVITY 11675
ECOLOGY=FALLEN LEAF LITTER;GAMMARUS FOSSARUM 12517
ECOLOGY=FATTY ACIDS IN TIDAL MARSH;NEW ENGLAND 3839
ECOLOGY=FAUNA SURVEY;BLACK SEA 1540
ECOLOGY=FAUNAL BOUNDARY DETERMINATION;NEMATODA;NORTH CAROLINA COAST 8676
ECOLOGY=FEEDING HABITS;FUNDULUS CATENATUS 2674

Subject index

ECOLOGY=FINGERLINGS IN MANAGED MARSH;ESOX LUCIUS;MICHIGAN 12730
ECOLOGY=FISHERIES;KATSUWONUS PELAMIS;HAWAII 2585
ECOLOGY=FITNESS THEORY;CLIBANARIUS ALBIDIGITUS 2715
ECOLOGY=FOOD CHAINS RELATED TO FERTILITY;WEDDELL SEA 1632
ECOLOGY=FOOD PREFERENCES;COTTUS 2675
ECOLOGY=FOOD QUALITY,POPULATION DYNAMICS;BRACHIONUS CALYCIFLORUS 10657
ECOLOGY=FOOD SELECTION;MELANITTA FUSCA DIXONI;CALIFORNIA 5223
ECOLOGY=FORAGING GROUPS,MIGRATION;SCARUS CROICENSIS;PANAMA COAST 12625
ECOLOGY=FORAMINIFERA USE IN SEDIMENTOLOGY 8220
ECOLOGY=FOULING;COCCONEIS SCUTELLUM;ZOSTERA MARINA 11807
ECOLOGY=FREE LIVING;BRANCHIOBDELLIDAE;MEXICO 8614
ECOLOGY=FREE LIVING SPECIES;CILIATA;AFRICA 8655
ECOLOGY=FREE LIVING SPP;CILIATA 5144
ECOLOGY=FREE-LIVING ASSOCIATION;PELAGONEMA OBTUSICAUDA;ELECTRA PILOSA;HELGOLAND 8765
ECOLOGY=FRESHWATER STREAM 1544
ECOLOGY=GEAR FOR MEASURING MOVEMENT AND RESPIRATION;INSECTA 6517
ECOLOGY=GENERAL;FISHERY BIOLOGY;NOTODARUS SLOANI SLOANI;NEW ZEALAND 10577
ECOLOGY=GENERAL;NOTHOBRANCHIUS GUENTHERI;TANZANIA 10033
ECOLOGY=GENERAL BIOLOGY;ACANTHASTER PLANCI;INDIAN OCEAN;WEST PACIFIC 11987
ECOLOGY=GENERAL BIOLOGY;ALGAE 8252
ECOLOGY=GENERAL BIOLOGY;AMPHIPODA 7612
ECOLOGY=GENERAL BIOLOGY;APELTES QUADRACUS;CANADA 12393
ECOLOGY=GENERAL BIOLOGY;BENTHALBELLA INFANS;B.DUBIUS;ANE;ISW 8261
ECOLOGY=GENERAL BIOLOGY;CALLIONYMUS BELCHERI;QUEENSLAND 5735
ECOLOGY=GENERAL BIOLOGY;CALLIONYMUS KAIANUS MORETONENSIS;QUEENSLAND COAST 11145
ECOLOGY=GENERAL BIOLOGY;CALLITRICHE CRIBROSA 2084
ECOLOGY=GENERAL BIOLOGY;CANCER PAGURUS;BRITISH ISLES 11979
ECOLOGY=GENERAL BIOLOGY;CARPIODES CARPIO;NEW MEXICO 6921
ECOLOGY=GENERAL BIOLOGY;CEPHALOPODA 8781
ECOLOGY=GENERAL BIOLOGY;CHEILODACTYLUS MACROPTERUS;NEW ZEALAND 11990
ECOLOGY=GENERAL BIOLOGY;CICHLIDAE;AFRICA,GREAT LAKES 11995
ECOLOGY=GENERAL BIOLOGY;COPEPODA;BLACK SEA 1768
ECOLOGY=GENERAL BIOLOGY;COTTUS GOBIO;POLAND 7778
ECOLOGY=GENERAL BIOLOGY;CULICIDAE;THAILAND 6525
ECOLOGY=GENERAL BIOLOGY;DICENTRARCHUS LABRAX;IRELAND,COAST 98
ECOLOGY=GENERAL BIOLOGY;ECHIUROIDEA 5220
ECOLOGY=GENERAL BIOLOGY;GASTROTRICHA 4592
ECOLOGY=GENERAL BIOLOGY;GEOPHAGUS BRASILIENSIS;BRAZIL 11993
ECOLOGY=GENERAL BIOLOGY;HARPACTICOIDEA;BLACK SEA 12543
ECOLOGY=GENERAL BIOLOGY;HOMMARUS;BRITISH ISLES 11978
ECOLOGY=GENERAL BIOLOGY;HYPEROODON AMPULLATUS;AN 9267
ECOLOGY=GENERAL BIOLOGY;ISTIOPHORUS PLATYPTERUS;ATLANTIC OCEAN 7563
ECOLOGY=GENERAL BIOLOGY;LEPTOPHLEBIA VESPERTINA 2085
ECOLOGY=GENERAL BIOLOGY;LOTA LOTA;L.CONSTANCE 6922
ECOLOGY=GENERAL BIOLOGY;LYNCEUS;INDIANA 12564
ECOLOGY=GENERAL BIOLOGY;MALAWISPONGIA ECHINOIDES;MALAWI 5731
ECOLOGY=GENERAL BIOLOGY;MAMMALIA 8683
ECOLOGY=GENERAL BIOLOGY;NEOPHOCA CINEREA;AUSTRALIA 1089
ECOLOGY=GENERAL BIOLOGY;OMMASTREPHES PTEROPUS;CARIBBEAN SEA 7616
ECOLOGY=GENERAL BIOLOGY;OUDEMANSIA ESAKII 1606
ECOLOGY=GENERAL BIOLOGY;PARASOLDANELLOMYX BAICALENSIS;USSR 9275
ECOLOGY=GENERAL BIOLOGY;POGONOPHORA 4593 11143
ECOLOGY=GENERAL BIOLOGY;POLYPLACOPHORA;CARIBBEAN SEA 3219
ECOLOGY=GENERAL BIOLOGY;POMATOMUS SALTATOR;BLACK SEA 1631
ECOLOGY=GENERAL BIOLOGY;PROCHILODONTIDAE;VENEZUELA 8629
ECOLOGY=GENERAL BIOLOGY;RHINECOTYLE CREPITACULA;IVORY COAST 5248
ECOLOGY=GENERAL BIOLOGY;SAURIDA TUMBIL;PHILIPPINES 5277
ECOLOGY=GENERAL BIOLOGY;SPRATTUS SPRATTUS;BLACK SEA 1708
ECOLOGY=GENERAL BIOLOGY;STYLOCOMETES DIGITATUS;RHINE MAIN CANAL 6917
ECOLOGY=GENERAL BIOLOGY;SYNGNATHUS NIGROLINEATUS;ROMANIA 8710
ECOLOGY=GENERAL BIOLOGY;THYMALLUS ARTICUS;CZECHOSLOVAKIA 12530
ECOLOGY=GENERAL BIOLOGY;TRISTOPTERUS LUSCUS;SPAIN 6920
ECOLOGY=GENERAL BIOLOGY;UMBELLULA 8720
ECOLOGY=GENERAL BIOLOGY=BENTHOS;DIATOMACEAE 4587
ECOLOGY=GENERAL BIOLOGY(BOOK);GAMMARIDEA;NEW ENGLAND COAST 11981
ECOLOGY=GENERAL BIOLOGY,CORAL REEF FISHES 5732
ECOLOGY=GENERAL BIOLOGY,MEDUSAE,HYDROIDS 6916
ECOLOGY=GENERAL BIOLOGY,SYMBIOTIC FUNGI;ASELLARIACEAE 3361
ECOLOGY=GENERATION TIME AT DIFFERENT TEMPS;BACTERIA 7310
ECOLOGY=GEOFUNGI;MISSOURI 7536
ECOLOGY=GEOGRAPHIC VARIATION;GAMMARUS FOSSARUM;GERMANY,DANUBE 7413
ECOLOGY=GIGANTISM,INDUCTION;ASPLANCHNA 10558
ECOLOGY=GLOBAL WATER EXCHANGE;WORLD OCEAN 6835
ECOLOGY=GROWTH;PERCA FLAVESCENS;CANADA,QUEBEC LAKES 10749
ECOLOGY=GROWTH;RHINOGOBIUS BRUNNEUS;JAPAN,R.MAEDA 7544
ECOLOGY=HABITAT;CYPRAEA RASHLEIGHANA 6345
ECOLOGY=HABITAT;LEIOPELMA HAMILTONI;NEW ZEALAND 529
ECOLOGY=HABITAT;MOLLUSCA;TONGA ISLES 6343
ECOLOGY=HABITAT;THIOBACTERIUM BOVISTA;AUSTRIA;FRANCE 10554
ECOLOGY=HABITAT AND ESTABLISHMENT;CASTOR CANADENSIS;USSR,KARELIA 4040

Subject index

ECOLOGY=HABITAT COLONISATION,HARBOURS;ALGAE;DAMONEY;TOGO 5191
ECOLOGY=HABITAT DETERIORATION;SALMO SALAR;CANADA 10836
ECOLOGY=HABITAT PREFERENCE;RENILLA MULLERI;BRAZIL,COAST 2646
ECOLOGY=HABITAT PREFERENCES;CARDIUM GLAUCUM;CARDIUM EDULE;BRITISH ISLES,COAST 1578
ECOLOGY=HABITAT PREFERENCES;CYCLOGRAPSUS SPP.;NEW ZEALAND,COAST 1594
ECOLOGY=HABITAT PREFERENCES;PISCES;GREAT BARRIER REEF 586
ECOLOGY=HABITAT SELECTION;GAMMARUS DUEBENI 2618
ECOLOGY=HABITAT SELECTION;INVERTEBRATA 6306
ECOLOGY=HABITAT SELECTION 7722
ECOLOGY=HABITAT TERMINOLOGY 3793
ECOLOGY=HABITAT,BIOLOGY;CYPRAEA TEULERI;ISW. 5730
ECOLOGY=HABITATS;ARIOMMA BONDI;A.MELANUM;GULF OF GUINEA 3841
ECOLOGY=HABITATS;CIRRIPEDIA;CALIFORNIA COAST 1604
ECOLOGY=HABITATS;CYSTOSEIRA;BLACK SEA 8500
ECOLOGY=HABITATS;RHODOPHYCEAE;PHAEOPHYCEAE;NORWAY 588
ECOLOGY=HARVEST AND REGROWTH;MALASSIA;FLORIDA 11141
ECOLOGY=HELOPHYTE PRODUCTION,LAKES 11673
ECOLOGY=HETEROTROPHY,ALGAE;ARCTIC SEA 5225
ECOLOGY=HIGHER VEGETATION 12518
ECOLOGY=HOMING BEHAVIOUR;CANADA,L.MATAMEK 12609
ECOLOGY=HOST-PARASITE ENERGETICS;MYOXOCEPHALUS;MALMIANA NUDA 6431
ECOLOGY=HOST-PARASITE RELATIONSHIP;LOBATOSTOMA MANTERI 12661
ECOLOGY=HYDROCHEMICAL CHANGES AND MACROPHYTES;ALGAE;BARENTS SEA 11889
ECOLOGY=ICHTHYONEUSTON;BLACK SEA 8697
ECOLOGY=IMPACT STATEMENTS 6305
ECOLOGY=INFLUENCE ON COLOUR;LITTORINA SAXATILIS 3770
ECOLOGY=INLAND WATER;INDIA 2802
ECOLOGY=INLAND WATERS 5145
ECOLOGY=INTERSTITIAL FAUNA;KERGUELEN IS. 7561
ECOLOGY=INTERSTITIAL FAUNA,SEA ICE;CILIATA;ANTARCTICA 1607
ECOLOGY=INTERSTITIAL,SPATIAL,TEMPORAL VARIATIONS 10573
ECOLOGY=INTERTIDAL ENVIRONMENT;NEW ZEALAND,RED MERCURY ISLAND 7566
ECOLOGY=INTERTIDAL POPULATIONS;BRYOZOA;NEW ZEALAND 546
ECOLOGY=INTERTIDAL ZONE OF ROCKY SHORES 8681
ECOLOGY=INTRA-,EXTRACELLULAR PRODUCTION;CHLOROBIUM LIMNICOLA 10807
ECOLOGY=INTRODUCED SPECIES;ANGUILLA;R.SEMOIGNE 3904
ECOLOGY=INVERTEBRATES;HUDSON RIVER 6311
ECOLOGY=ISLAND SHELVES;TROPICAL PACIFIC 7559
ECOLOGY=KARSTIC PONDS;ITALY,TRIESTE 3795
ECOLOGY=LAKE DALNEE;KAMCHATKA 6315
ECOLOGY=LAKE DISTRIBUTION OF MOSSES;ANTARCTICA 8714
ECOLOGY=LAKE EDGE FLORA;NEW ZEALAND 2763
ECOLOGY=LAKE EDGE FLORA 2762
ECOLOGY=LAKE ZOOBENTHOS;USSR,SIBERIA 12519
ECOLOGY=LAKES;DESMIDIACEAE;NEW ZEALAND 10559
ECOLOGY=LAKES;ITALY 5708
ECOLOGY=LAND EXCURSIONS;LATICAUDA COLUBRINA;ANDAMAN ISLANDS 3843
ECOLOGY=LARVAE;AEDES VEDANS;AEDES DORSALIS;AEDES SPENCERII;CANADA 531
ECOLOGY=LARVAE;ANADARA SUBCRENATA;KASAOKA BAY 6969
ECOLOGY=LARVAE;DESMOPACHRIA CONVEXA 11516
ECOLOGY=LARVAE;DIAMISINI 8659
ECOLOGY=LARVAE;INSECTA;GERMANY,OBERBERGISCHES LAND 7543
ECOLOGY=LARVAE;MICRASEMA SETIFERUM;FRANCE 2602
ECOLOGY=LARVAE;PYCNOPSYCHE 12513
ECOLOGY=LARVAE,COMPETITORS;AEDES ALBOPICTUS;A.POLYNESIENSIS;POLYNESIA 10566
ECOLOGY=LARVAL MAINTENANCE IN ESTUARY;TEXAS COAST 3912
ECOLOGY=LIFE CYCLE AND PRODUCTION;ERPOBDELLA;BRITISH ISLES;LAKE DISTRICT 12572
ECOLOGY=LIFE HISTORIES,DISTURBANCE 11500
ECOLOGY=LIFE HISTORY;BAETIS RHODANI;FRANCE,PYRENEES 8513
ECOLOGY=LIGHT-DEPENDENT COLONISATION;TRIDACNA;ALGAE 6816
ECOLOGY=LIMESTONE SEDIMENT EFFECTS;INVERTEBRATA;INDIANA 12525
ECOLOGY=LIMNOLOGY;POLAND,MIKOLAJSKIE L. 11930
ECOLOGY=LIMNOLOGY,HYDROGRAPHY;DELAWARE,BROADKILL ESTUARY 9231
ECOLOGY=LIQUID SCINTILLATION METHOD,PRIMARY PRODUCTION;ALGAE 12761
ECOLOGY=LITTORAL VEGETATION;USSR,KALININ 8660
ECOLOGY=LOGGING EFFECTS;ALGAE;OREGON,COASTAL STREAMS 7532
ECOLOGY=LOTIC FAUNA;NEW ZEALAND,RED MERCURY IS. 7578
ECOLOGY=MACROBENTHOS;FINLAND,LAKE KONNEVESI 2751
ECOLOGY=MACROFAUNA,SUBLITTORAL;FRANCE 1597
ECOLOGY=MACRONUCTRIENTS AND GROWTH;CERATOPHYLLUM;POTAMOGETON;CANADA 11503
ECOLOGY=MACROPHYTE PRIMARY PRODUCTION,LAKES 11670
ECOLOGY=MAINTENANCE IN CAPTIVITY;ZALOPHUS CALIFORNIANUS 2579
ECOLOGY=MANAGEMENT;NARRANGANSETT BAY 8691
ECOLOGY=MANGROVE SWAMPS;BARBUDA 3861
ECOLOGY=MANGROVE SWAMPS;FLORIDA 3820
ECOLOGY=MANGROVE SWAMPS,CIRCULAR BEDS;THALASSIA;FLORIDA 3819
ECOLOGY=MARINE;ALGAE 8698
ECOLOGY=MARINE SUCCESSION,FOULING ORGANISMS;MOLLUSCA 11804
ECOLOGY=MARSHES;TESTACEA;ROMANIA 7601
ECOLOGY=MATURITY INDEX OF STREAM;NORTH CAROLINA 6903

Subject index

ECOLOGY=MEIOBENTHOS;SCOTLAND,FIREMORE BEACH 7556
ECOLOGY=MEIOFAUNA IN BENTHIC COMMUNITIES 10574
ECOLOGY=MEMBRANE FILTER RETENTION IN PRODUCTION METHOD 12762
ECOLOGY=MEROMICTIC LAKE;AUSTRALIA 6902
ECOLOGY=MESOPLANKTON,BENTHOS,CHARTING 6836
ECOLOGY=METALIMNIC LAYER;ISRAEL,L,KINNERET 2568
ECOLOGY=METASAPROBIC COMMUNITIES 1542
ECOLOGY=METHOD OF CLEARING FOR STUDY;DIATOMACEAE 11659
ECOLOGY=METHODS,FISH MEASURER 5310
ECOLOGY=MICROBIAL,LITTORAL;BARENTS SEA 5157
ECOLOGY=MICROBIOLOGY 2559
ECOLOGY=MICROFUNGI COLONIZING SUBMERGED CULMS;PHRAGMITES 11607
ECOLOGY=MICROFUNGI OF COLLAPSED AERIAL PARTS;PHRAGMITES;FUNGI 11606
ECOLOGY=MICROPHYTOBENTHOS;ROMANIA,COAST 1550
ECOLOGY=MIGRATION;PAGOPHILUS;CANADA;NORWAY 6406
ECOLOGY=MINERAL CYCLES;PHRAGMITES COMMUNIS 11510
ECOLOGY=MIRES;NEW ZEALAND 2570
ECOLOGY=MODELLING FRESHWATER LITTORAL ECOSYSTEMS;PHRAGMITES 11509
ECOLOGY=MODELS 5333
ECOLOGY=MOLLUSCA;LAKE KATANGA 633
ECOLOGY=MORPHOECOLOGY;PUSA HISPIDA 2747
ECOLOGY=MORTALITY COEFFICIENT ESTIMATION;CALANUS 12760
ECOLOGY=MOUNTAIN LAKE,ENERGY FLOW;AUSTRIA 10561
ECOLOGY=MOUNTAIN TORRENT FAUNA;EPHEMEROPTERA;TRICHOPTERA;DIPTERA 12561
ECOLOGY=NEAR-SURFACE OCEAN FAUNA 8677
ECOLOGY=NEW RECORDS;FRANCE,BASSIN D'ARCACHON 2617
ECOLOGY=NITRATES;ALGAE 7665
ECOLOGY=NORTHWARD RANGE EXTENSION;ALOSA PSEUDOHARENGUS;NEWFOUNDLAND COAST 12581
ECOLOGY=NUTRIENT RELATION;CULICOIDES;VIRGINIA 6324
COLOGY=OLIVE GREEN CELLS,POSSIBLE PROCARYOTES;PYROSOMA;ISEW 10688
ECOLOGY=OSTEOLOGY;PROCHILODONTIDAE;SOUTH AMERICA 11989
ECOLOGY=OXYGEN DEPLETION;BREVOORTIA TYRANNUS;RHODE ISLAND 7568
COLOGY=PALEOECOLOGY;FUSULINACEA;CANADA 2088
COLOGY=PALEOECOLOGY;KENYA,RIFT LAKE 6320
COLOGY=PARASITE;PARAGONIMUS KELLICOTTI;KENTUCKY 5243
COLOGY=PARASITES;TREMATODA;GOBIIDAE;CASPIAN SEA 7707
COLOGY=PARASITES OF ANURA;SWITZERLAND,JURA 11601
COLOGY=PARASITISM;DANGEARDIA MAMMILLATA;PANDORINA;ARIZONA 12652
COLOGY=PARASITOLOGY;PERCA FLAVESCENS;ONTARIO 12648
COLOGY=PARTNER RECOGNITION;AMPHIPRION BICINCTUS 8786
COLOGY=PH EFFECTS;SALMO SALMO;S.TRUTTA;NORWAY 6526
COLOGY=PHOSPHORUS CYCLES 7523
COLOGY=PHYSIOECOLOGICAL CHANGES;SOUTH AFRICA,UMSINDUSI RIVER 1843
COLOGY=PHYTOPLANKTON;BRITISH ISLES,SHROPSHIRE 10565
COLOGY=PHYTOPLANKTON;FINLAND COAST 5320
COLOGY=PHYTOPLANKTON;GULF OF ST.LAWRENCE 9727
COLOGY=PHYTOPLANKTON;YUGOSLAVIA,PRESPA LAKE 9729
COLOGY=PHYTOPLANKTON,CONTINENTAL SHELF;IVORY COAST 6530
COLOGY=PHYTOSOCIOLOGY;ALGAE 11512
COLOGY=PHYTOSOCIOLOGY;CHLOROPHYTA;RHODOPHYTA;JAPAN 3831
COLOGY=PHYTOSOCIOLOGY;RHIZOPHORACEA;MADAGASCAR,NORTH-FIHERENANA 12591
COLOGY=PHYTOSOCIOLOGY ON SHORES 578
COLOGY=PIGMENTATION AND COLOUR CHANGE;IDOTEA RESECATA 2223
COLOGY=PISCIVOROUS HABITS;ICTALURUS NEBULOSUS 1650
COLOGY=PLANKTON,RESERVOIR 1756
COLOGY=POLLUTED POND;ARGENTINA 6592
COLOGY=POLLUTED STREAM;CILIATA;ILLINOIS 8757
COLOGY=POLLUTION EFFECTS;TENNESSEE,OBEY RIVER 9812
COLOGY=POLLUTION EFFECTS ON ABUNDANCE,DIVERSITY;MOLLUSCA;OTTAWA R. 7766
COLOGY=POPULATION COMPARISONS;COREGONUS NASUS;USSR 3297
COLOGY=POPULATION DYNAMICS;ANCYLUS FLUVIATILIS;DENMARK 4023
COLOGY=POPULATION DYNAMICS;CHYDORIDAE;MICHIGAN 12708
COLOGY=POPULATION ESTIMATES;PHOCA GROENLANDICA;ANW 2749
COLOGY=POPULATION ESTIMATION;CETACEA 4068
COLOGY=POPULATION STRUCTURE;ONCORHYNCHUS NERKA;USSR,L.AZABACHYE 1534
COLOGY=POPULATION STRUCTURE;RHITHROPANOPEUS HARRISII;LOIRE ESTUARY 8825
COLOGY=POPULATION STUDIES;ABRAMIS;USSR 7770
COLOGY=POPULATION STUDIES;THUNNUS;ANE;ASE 10721
COLOGY=POPULATION STUDY;DONAX INCARNATUS;DONAX SPICULUM;INDIA COAST 6481
COLOGY=POPULATION STUDY,ESTUARY;PISCES;NEW ZEALAND 10751
COLOGY=PRIMARY PRODUCTION MEASUREMENT WITH BOD PROBE 9744
COLOGY=PRODUCTION;BITHYNIA TENTACULATA;NEW YORK 12711
COLOGY=PRODUCTION;EPHEMEROPTERA;POLAND 10806
COLOGY=PRODUCTION BIOLOGY,LOTIC ENVIRONMENT 10815
COLOGY=PRODUCTION IN POOR LIGHT ZONE;UTRICULARIA VULGARIS;AUSTRIA 11679
COLOGY=PRODUCTIVITY;CAREX ROSTRATA;CAREX LACUSTRIS 11681
COLOGY=PRODUCTIVITY;STRATIOTES ALOIDES;NETHERLANDS 11680
COLOGY=PRODUCTIVITY METHOD COMPARISON;EMPHEMERELLA 12759
COLOGY=PURIFICATION OF CULTURE;SYNECHOCOCCUS 11142
COLOGY=QUANTITATIVE SAMPLING,BOTTOM FAUNA;MACOMA;NORWAY,COAST 12706

Subject index

ECOLOGY=RAS MUHAMMAD CRACK;SINAI PENINSULA 6544
ECOLOGY=RED TIDE;BELGIUM,OSTEND HARBOUR 9721
ECOLOGY=RED TIDE;GONYAULAX TAMARENSIS;MASSACHUSETTS COAST 10750
ECOLOGY=RED TIDE;GYMNODINIUM;GONYAULAX;CUBA COAST 10713
ECOLOGY=REDOX PROFILE;LOBELIA;LITTORELLA;ISOETES;DENMARK 6906
ECOLOGY=REED BED CONSERVATION;SWITZERLAND 11713
ECOLOGY=REED BELT ECOSYSTEM STRUCTURE 11676
ECOLOGY=REEF FISH 6336
ECOLOGY=RELATION WITH EYE DEVELOPMENT;GOBIUS MELANOSTOMUS 3652
ECOLOGY=REPRODUCTION;HALIOTIS IRIS;HALIOTIS AUSTRALIS;NEW ZEALAND COASTS 12561
ECOLOGY=REPRODUCTIVE;ETHMALOSA FIMBRIATA;SENEGAL COAST 8547
ECOLOGY=RIVER MACROPHYTES 11508
ECOLOGY=ROCK POOLS;ALGAE;SWEDEN COAST 8694
ECOLOGY=ROCK POOLS,SAMPLING 2768
ECOLOGY=ROCKY SHORE;ALGAE;IVORY COAST 8689
ECOLOGY=ROLE IN ECOSYSTEMS;PROTOZOA 8654
ECOLOGY=SALT MARSH;ANGLESEY 6342
ECOLOGY=SALT MARSH;SALICORNA 6330
ECOLOGY=SALT MARSH PLANT COMMUNITIES;JUTLAND 5150
ECOLOGY=SALT MARSHES 11526
ECOLOGY=SALT MARSHES;ANGIOSPERMAE;PEMBROKESHIRE 6329
ECOLOGY=SAND DUNES 5821
ECOLOGY=SAND GRAIN INGESTION AS WEIGHT;DENDRASTER 10704
ECOLOGY=SAND SPIT PSAMMON;USSR,KURSHSKAYA 8661
ECOLOGY=SCIAPHILIC BENTHOS;MEDITERRANEAN SEA 5155
ECOLOGY=SEA BIRD BIOLOGY 3837
ECOLOGY=SEASONAL SUCCESSION;SARGASSUM;INDIA 8509
ECOLOGY=SEDIMENT ORGANIC CONTENT;WORLD OCEAN 8216
ECOLOGY=SEPARATION INTO NICHES,BRACKISH WATER;COPEPODA 7549
ECOLOGY=SERPULID REEF;EIRE,GALWAY COAST 8692
ECOLOGY=SETTLING AND GROWTH;BALANUS;MYTILUS;INW 12598
ECOLOGY=SHALLOW WATER SAND;AMPHIPODA;BRITISH ISLES,DOWN COAST 7557
ECOLOGY=SHELF BIOCOENUSES 6337
ECOLOGY=SHELL AVAILABILITY EFFECTS;PAGURUS:WASHINGTON 7567
ECOLOGY=SHELL BORERS;BRYOZOA;GERMANY,COAST 950
ECOLOGY=SHELL SIZE ADEQUACY;PAGURUS;WASHINGTON 7727
ECOLOGY=SHELL,GLAUCONITIC COATING;FUSITRITON LAUDANUM;CHATHAM RISE 7702
ECOLOGY=SHORELINE EROSION,WATER MANAGEMENT;WISCONSIN 11521
ECOLOGY=SHORELINE PROTECTION BY MANGROVES;AVICENNIA;RHIZOPHORA 5149
ECOLOGY=SIGHTINGS;CETACEA;NEW ZEALAND COAST 12586
ECOLOGY=SIZ,WEIGHT,CHEMICAL COMPOSITION 13010
ECOLOGY=SLUDGE 12838
ECOLOGY=SOFT BOTTOM MACROFAUNA;RIVER RHINE;RIVER MEUSE;RIVER SCHELDT 12534
ECOLOGY=SOLAR ENERGY USE, ENERGY CONTENT;PHRAGMITES COMMUNIS 11677
ECOLOGY=SPECIES DIVERSIFICATION;ABALONE SPP;AUSTRALIA 8673
ECOLOGY=SPECIES DIVERSITY;INDIAN OCEAN 7603
ECOLOGY=SPECIES DIVERSITY;PISCES;POLAND,LYNA R. 7779
ECOLOGY=SPORE REMOVAL BY BUBBLES;HYPHOMYCETES 7807
ECOLOGY=STAGNANT WATER;BACTERIAE;FRANCE,SOLOGNE 4098
ECOLOGY=STRAND FAUNA;JAPAN,KYUSHU COAST 10630
ECOLOGY=STREAM;TRICHOPTERA;IRELAND 7764
ECOLOGY=STREAM FAUNA;SOUTH AFRICA 1543
ECOLOGY=STREAM INVERTEBRATES;GERMANY,KUTTENFORST 7542
ECOLOGY=STREAMS;BRITTANY 7529
ECOLOGY=STRESS FROM EXTREME TIDES 2575
ECOLOGY=SUBLITTORAL ZONE;NEW ZEALAND,RED MERCURY IS. 7608
ECOLOGY=SUBSTRATE SELECTION;RANA CASCADAE 3984
ECOLOGY=SUCCESSION DURING DECOMPOSITION;FLAGELLATA 10562
ECOLOGY=SULPHATE REDUCING POND BACTERIA 4024
ECOLOGY=SUMMER BREEDING;POLYARTEMIA FORCIPATA;NORWAY 6318
ECOLOGY=SURVIVAL IN SULPHUROUS WATER;BREGMACEROS;CARIACO TRENCH 9830
ECOLOGY=SWAMP;ITALY,PIETRA ROSSA 5148
ECOLOGY=SYMBIOSIS;ALGAE;HETEROSTEGINA DEPRESSA 10691
ECOLOGY=SYMBIOSIS;PAGURUS POLLICARUS;CALLIACTIS TRICOLOR 5246
ECOLOGY=SYMBIOSIS;UNIONICOLA ACULEATA;VIVIPARUS;GERMANY,R.EIDER 6440
ECOLOGY=TAGGING METHOD;CALLINECTES SAPIDUS 10777
ECOLOGY=TAGGING,EFFECTS AND METHODS;PERCA FLAVESCENS 2778
ECOLOGY=TERRITORIAL BASKING COUNTS;ALLIGATOR MISSISSIPPIENSIS 5311
ECOLOGY=THERMAL EFFLUENT SYSTEM;USA,YELLOWSTONE PARK 7535
ECOLOGY=THREAT BEHAVIOUR;CICHLASOMA NIGROFASCIATUM 12669
ECOLOGY=TRICLADS;EUROPE,SUBTERRANEAN WATERS 4591
ECOLOGY=TROPHIC ANALYSIS OF FOSSIL COMMUNITIES 696
ECOLOGY=TROPHIC RELATIONS;INSECTA;USA;CANADA 7666
ECOLOGY=TROPICAL FRESHWATER FOOD FISH; 5029
ECOLOGY=TUBE MAINTENANCE;DIOPATRA CUPREA;ANW,USA 6446
ECOLOGY=TUNNELLING BY NEWLY SETTLED;HOMARUS AMERICANUS 7732
ECOLOGY=ULTRASONIC METHOD,REMOVAL FROM SLIDE PERIPHYTON;DIATOMACEAE 12777
ECOLOGY=UPLAND CANALS;PISCES;INVERTEBRATA;FLORIDA 11525
ECOLOGY=UPLIFTING EFFECT ON INTERTIDAL SPP;ALGAE;ALASKA 11527
ECOLOGY=URBANISATION EFFECTS;DESMOGNATHUS;ATLANTA 7763

Subject index

ECOLOGY=USE OF DATA,COMPUTERISED INVERTEBRATE FILE 5299
ECOLOGY=VEGETATION PATTERNS;NEW ZEALAND 2569
ECOLOGY=VEGETATION SURVEY,IN SWAMP;NEW GUINEA 557
ECOLOGY=VEGETATION ZONES;SWEDEN,L.MJORN 10560
ECOLOGY=VERTICAL BIOSTRUCTURE;WORLD OCEAN 7558
ECOLOGY=VERTICAL DISTRIBUTION;ACANTHEPHYRA SPP;ANE 7614
ECOLOGY=WATER BODIES;BRITISH ISLES,NORTHUMBERLAND 1073
ECOLOGY=WATER TEMP EFFECTS;GELIDIELLA ACEROSA;INDIA COAST 5160
ECOLOGY=WET DUNE SLACK;CLADOCERA;COPEPODA;BRITISH ISLES,LANCASHIRE 10796
ECOLOGY=WETLAND PLANT CONSERVATION;EUROPE,CENTRAL 11501
ECOLOGY=WETLANDS 11517
ECOLOGY=WETLANDS,MACROPHYTE PRODUCTIVITY;INDIA 11671
ECOLOGY=WETLANDS,ROLE OF BIRDS;POLAND 11515
ECOLOGY=WILDFOWL REFUGE,SEWAGE LAGOONS 4151
ECOLOGY=WINTER DISTRIBUTION;ARCTOCEPHALUS;NEW ZEALAND COAST 10632
ECOLOGY=ZONATION;AZORES 10576
ECOLOGY=ZOOBENTHOS BIONOMICS;BLACK SEA 1548
ECOLOGY=ZOOMICROBENTHUS CHANGES;POLAND,MASURIA LAKES 12515
ECOLOGY=ZOOPLANKTON GRAZING EFFECTS;ALGAE 7801
ECOLOGY 8258
ECOLOGY,SEE ALSO COMMUNITY COMPOSITION 1706
ECOLOGY-BIONOMICS;CYSTOSEIRA CRINITA;MEDITERRANEAN 5292
ECOLOGY-STOMATOPODA;ENIWETOK ATOLL 12667
ECONOMIC ASPECT OF RESOURCE MANAGEMENT=SALMON;CANADA,QUEBEC 12951
ECONOMIC ASPECT OF RESOURCE MANAGEMENT=TAXATION ON DISCHARGES 10817
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT;COREGONUS;USSR 11988
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT;ICTALURUS PUNCTATUS;VIRGINIA 12971
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT;MADAGASCAR 807 9859
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT;SALMO SALAR;SALMO TRUTTA 808
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT=AQUACULTURE;BULGARIA 9880 9885
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT=AQUACULTURE;CYPRINUS;BULGARIA 9876
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT=FISHERIES 7966 12970
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT=FISHERY 7948
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT=FISHERY PROJECTS;LATIN AMERICA 817
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT=GFR 6720
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT=MODEL SYSTEMS 11779
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT=OVEREXPLOITATION;BALAENOPTERA 11643
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT=SPORT FISHING;CZECHOSLOVAKIA 10893
ECONOMIC ASPECTS OF RESOURCE MANAGEMENT 2987 7970 12969
ECONOMIC ASPECTS OF RESOURCES MAGAGEMENT;ERETMOCHELYS IBRICATA;ISEW 10931
ECTODERM=ABDOMINAL CHLORIDE EPITHELIA;ANABOLIA 4636
ECTODERM=ACTIVE SODIUM TRANSPORT,SKIN;RANA PIPIENS 11371
ECTODERM=AGRANULAR AND TUBULAR E.R.;PALAEMON SERRATUS 4634
ECTODERM=AUTORADIOGRAPHY,WHOLE-MOUNTS;HYDRA ATTENUATA 1750
ECTODERM=BRANCHIOSTEGITE EPIDERMIS;PENAEUS AZTECUS 3234
ECTODERM=CAROTENOID PIGMENTS;PISCES 11315
ECTODERM=CHITIN BIOSYNTHESIS;ORCONECTES 11259
ECTODERM=COLLAGENASE IN SKIN;RANA 11358
ECTODERM=COLLAGENOLYTIC ACTIVITY & CANCEROGENESIS;TRITURUS 1344
ECTODERM=CUTANEOUS ANALYSERS,SENSITIVITY;DELPHINUS DELPHIS 10374
ECTODERM=CUTICLE STRUCTURE;CARCINUS MAENAS 9285
ECTODERM=CUTICLE STRUCTURE;TRIOPS CANCRIFORMIS 1210
ECTODERM=CUTICLE ULTRASTRUCTURE CHANGES,ADULT;CAENORHABDITIS BRIGGSAE 10077
ECTODERM=CUTICLE,FOSSIL;EUNICAEA 124
ECTODERM=CUTICULAR PORES;COPIDOGNATHUS CURTUS 12022
ECTODERM=EPIDERMAL LESIONS;HETEROSOMATA;IRISH SEA 5441
ECTODERM=EPIDERMAL SENSORY CELLS;LYMNAEA;BIOMPHALARIA 218
ECTODERM=EPIDERMIS ALKALINE PHOSPHATASE;RANA;PLEURODELES 3547
ECTODERM=EPIDERMIS ULTRASTRUCTURE;RAJONCOTYLE;PLECANOCOTYLE 1119
ECTODERM=EPITHELIAL CELLS,SEPTATE & GAP JUNCTIONS;COMINELLA MACULOSA 1104
ECTODERM=EXOCUTICLE;GAETICE DEPRESSUS 3594
ECTODERM=GLAND CELL GROWTH;ANGUILLA;GYRINOCHEILUS 6175
ECTODERM=GRAFTED SKIN ULTRASTRUCTURE;RANA PIPIENS 9319
ECTODERM=HAIR;HALICHOERUS GRYPUS;PINNIPEDIA 2356
ECTODERM=HEALING PROCESS;CARCINUS MAENAS 189
ECTODERM=HISTOLOGY,ULTRASTRUCTURE;LEPADICHTHYS LINEATUS 5774
ECTODERM=LOCATION OF SILVER,RANVIERS METHOD 1350
ECTODERM=PEPTIDES,AMINES;ASCAPHUS TRUEI 344
ECTODERM=PH,BICARBONATE MEASUREMENT;RANA CLAMITANS 6066
ECTODERM=PORES AND SPINES;PEDICELLINIDAE:BARENTSIIDAE 3279
ECTODERM=SEA BIRD PLUMAGE ADAPTATION 5294
ECTODERM=SECRETORY CELLS;TELEOSTEI 296
ECTODERM=SILVER-LINE SYSTEM;PLACUS LUCIAE 3278
ECTODERM=SKIN;ICHTHYOPHIS GLUTINOSUS 322
ECTODERM=SKIN DEVELOPMENT;PLEURONECTES PLATESSA 7363
ECTODERM=SKIN PERMEABILITY;AMPHIBIA 336
ECTODERM=SKIN STRUCTURE,SLOUGHING;PISCES 11200
ECTODERM=SKIN,BIOCHEMISTRY;SALMO;ONCORHYNCHUS 1285
ECTODERM=SKIN,PIGMENTS;RANA PIPIENS 3554
ECTODERM=SKIN,SODIUM METABOLISM;XENOPUS;RANA 12314

Subject index

ECTUDERM=UPTAKE OF PARTICULATE MATTER;LYMNAEA STAGNALIS 227
EDUCATION;PINNIPEDIA 2560
EDUCATION=ACOUSTIC METHODS FOR FISH DETECTION 2944
EDUCATION=COMPUTER SIMULATION OF FISHING OPERATIONS 4368
EDUCATION=FISHERMAN TRAINING;KOREA 4340
EDUCATION=FISHERMEN TRAINEES COURSES 6734
EDUCATION=FISHERMENS COURSES 6732
EDUCATION=FISHING SCHOOL;ASIA 828
EDUCATION=MARINE SCIENCE COURSES;INDIA 4503
EDUCATION=POSTGRADUATE ENVIRONMENTAL MANAGEMENT COURSE;NETHERLANDS 8029
EDUCATION=PREVENTIUN OF OIL POLLUTION 5407
EDUCATION=PROJECT AQUA;NORWAY 11017
EDUCATION=SKIPPERS COURSES 6733
EDUCATION=UNDERGRADUATE,FISHERIES 2988
EDUCATION=USE OF ECHO SOUNDING GEAR 4367
EGGS;AMMODYTES;NOVA SCOTIA COAST 5002
EGGS;CLUPEA HARENGUS 401
EGGS;CLUPEA HARENGUS;BRITISH COLUMBIA COAST 7359
EGGS;LATIMERIA CHALUMNAE;COMORO IS. 3635
EGGS;LEPADICHTHYS FRENATUS 391
EGGS;PISCES;BRAZIL,COAST 2794
EGGS;SARDINOPS;ENGRAULIS;SCOMBER;TRACHURUS;USA,PACIFIC COAST 716
EGGS;ZONOGOBIUS SEMIDOLIATUS 3647
EGGS=45CA INCORPORATIUN;ORYZIAS LATIPES 6029
EGGS=ABUNDANCE;SARDINELLA ANCHOVIA;VENEZUELA,COAST 1774
EGGS=ANIMALISATION;PARACENTROTUS 7347
EGGS=BLASTOMERE AGGREGATION DURING DEVELOPMENT;CYPRINODONTOIDEA 3643
EGGS=CALCIUM UPTAKE;SEA URCHIN 2433
EGGS=CARBON DIOXIDE FIXATION,ENZYMES;GADUS MORHUA 10523
EGGS=CENTRIOLE FORMATION;PSEUDOCENTROTUS;HEMICENTROTUS 385
EGGS=CHOLESTEROL CHANGES;SALMO GAIRDNERI 2292
EGGS=CHORION THICKNESS AND SPECIFIC GRAVITY;PLATICHTHYS FLESUS;LIMANDA LIMANDA 698
EGGS=CLEAVAGE;TUBIFEX 390
EGGS=CLEAVAGE FURROW FORMATION;TRITURUS PYRRHOGASTER 11420
EGGS=CLEAVAGE INDUCED BY BENZIMIDAZOLE;ECHINOIDEA 4989
EGGS=CLEAVAGE,ACTION OF AMIKHELLIN;AMPHIBIA 8564
EGGS=CONCANAVALIN-BINDING SITES;ASCIDIA;PHALLUSIA 7352
EGGS=CORTICAL GRANULE PURIFICATION;STRONGYLOCENTROTUS 4845
EGGS=CORTICAL GRANULES AFTER FERTILIZATION;XENOPUS LAEVIS 7390
EGGS=CORTICAL LAYER ATPASE;SEA URCHIN 7172
EGGS=CYTOCHALASIN B EFFECT ON MORPHOGENESIS;ACETABULARIA;AMPHIBIA;TUNICATA 12404
EGGS=CYTOPLASM CHANGES ON FERTILIZATION;HEMICENTROTUS 12196
EGGS=CYTOPLASMIC RNA;ARBACIA;PARACENTROTUS 11280
EGGS=DENSITY AND SURVIVAL;COREGONUS ALBULA;FINLAND,LAKES 6166
EGGS=DEVELOPMENT;BRYCONALESTES LONGIPINNIS 7375
EGGS=DEVELOPMENT;CHILINA FLUCTUOSA 12357
EGGS=DEVELOPMENT UNDER PRESSURE;ZANDER;ABRAMIS 5007
EGGS=DEVELOPMENT,EVOLUTION;PSEUDOCURIMATA;CHEIRODON 8553
EGGS=DIAMETER;TILAPIA NILOTICA 7369
EGGS=DIAPAUSE;PISCES 5001
EGGS=DISACCHARIDE IN JELLY COAT;PSEUDOCENTROTUS 7176
EGGS=DISTRIBUTION;ECHIODON DRUMMONDI;IRELAND COAST 12578
EGGS=DISTRIBUTION;SARDINELLA AURITA;BRAZIL,ILHA GRANDE 1421
EGGS=DIVIDING,SURFACE TENSION;ECHINOIDEA 2439
EGGS=DNA SYNTHESIS;PLEURODELES WALTLII 314
EGGS=EFFECT OF C14;PISCES 10435
EGGS=EFFECT OF DNP ON RESPIRATION;URECHIS;CRASSOSTREA 4978
EGGS=EGG BINDING;CYPRINUS CARPIO 2898
EGGS=EGG LAYING;MOLLUSCA 6137
EGGS=EGG MASS;CYMATIUM PILEARE 6135
EGGS=EGG SHELL MEMBRANE,AMINO ACIDS;PISCES 1256
EGGS=ELONGATION FACTORS;PARACENTROTUS LIVIDUS 3625
EGGS=ENERGY OUTFLOW;RUTILUS;ABRAMIS 8657
EGGS=ENERGY PRODUCED BY EGG MASS:CRUSTACEA 3591
EGGS=EXPOSED TO LAS;MYTILUS EDULIS 369
EGGS=FECUNDITY;BAETIS RHODANI 8518
EGGS=FECUNDITY AND EGG DIAM;PETROMYZON MARINUS;LAKE SUPERIOR 3644
EGGS=FERTILISATION IN BODY CAVITY;RANA 961
EGGS=FISH EGGS SURVIVAL ESTIMATES 7794
EGGS=FISH,IN PLANKTON;ARGENTINA COAST 5328
EGGS=FORMATION,CLEAVAGE;TRICHOPLAX ADHAERENS 6150
EGGS=FRY EMERGENCE;SALMO GAIRDNERI 12981
EGGS=FUSION;ASCIDIA;CIONA;ASCIDIELLA 413
EGGS=GAMMA RADIATION DAMAGE TO SPERM;SEA URCHIN 10416
EGGS=GHOSTS,ENZYMES;SEA URCHIN 9373
EGGS=GIGANTIC,HYBRIDS;ASCIDIACEA 517
EGGS=HATCHING,OUTDOOR HABUTATS;SCHISTOSOMA MANSONI 1401
EGGS=HERRING,CAROTENOID PIGMENT,QUALITY 838
EGGS=HISTOCHEMISTRY;BRANCHIOSTOMA CARIBAEUM 6185
EGGS=HISTONE MRNA;STRONGYLOCENTROTUS PURPURATUS 11282

Subject index

EGGS*HYDROGEN SULPHIDE EFFECTS;PISCES 6580
EGGS*IMMUNOLOGY,26S PARTICLES;ANTHOCIDARIS CRASSISPINA 2263
EGGS*INCUBATION;BAETIS RHODANI 2420
EGGS*INFORMATION TRANSMISSION;LYMNEA STAGNALIS 7499
EGGS*JELLY AND VITELLINE MEMBRANE REMOVAL;XENOPUS LAEVIS 5016
EGGS*JELLY COAT MACROMOLECULES;STRONGYLOCENTROTUS 11293
EGGS*MATHEMATICAL DESCRIPTION OF DEVELOPMENT;CALANUS SPP. 3589
EGGS*MATURATION;ANGUILLA JAPONICA 7372
EGGS*MEMBRANE FORMATION;COREGONUS PELED 12380
EGGS*MEMBRANES,AMINO ACIDS;SALMO;CYPRINUS;PARALICHTYS 270
EGGS*MICROTUBULAR PROTEIN CONTENT;LYTECHINUS PICTUS 12207
EGGS*MICROTUBULES IN CORTICAL REGION;LYMNAEA 12358
EGGS*MORPHOLOGY;CYSTOSEIRA PROLIFERA 1378
EGGS*MORTALITY;LABEO ROHITA 2444
EGGS*NUCLEAR MEMBRANE FUSION;LYTECHINUS VARIEGATUS 11488
EGGS*NUCLEOLAR DIMENSIONS AND NUCLEOLINI;AMPHIBIA 11207
EGGS*NUCLEOTIDE PHOSPHATASE;STRONGYLOCENTROTUS 12213 12214
EGGS*NUCLEOTIDE PHOSPHATASE LOCALIZATION;STRONGYLOCENTROTUS 12212
EGGS*NUMBER IN MARSUPIUM;EVADNE TERGESTINA 7328
EGGS*OOCYTE;CIONA INTESTINALIS 416
EGGS*OOCYTE;HERDMANIA PALLIDA 7387
EGGS*OOCYTE NUCLEUS,PERMEABILITY;AMPHIBIA 337
EGGS*OOCYTE NUCLEUS,SIZE CHANGES;TELEOSTEI 6169
EGGS*OOCYTE POLARITY;XENOPUS LAEVIS 1627
EGGS*OOCYTE PROTEINS;BOOPS BOOPS 6165
EGGS*OOCYTE SEPARATION METHOD;URECHIS CAUPO 11655
EGGS*OOCYTE ULTRASTRUCTURE,VITELLOGENESIS;BRANCHIOBDELLA 12366
EGGS*OOCYTES;PORICHTHYS NOTATUS 3293
EGGS*OOCYTES,ANNULATE LAMELLAE;PISCES 11416
EGGS*OOCYTES,CARBOHYDRATE-PROTEIN YOLK BODIES;INVERTEBRATA 5969
EGGS*OOCYTES,LAMELLAR BODIES;XENOPUS LAEVIS 9317
EGGS*OOCYTES,PROTEIN INCORPORATION;XENOPUS 1355
EGGS*OOCYTES,RING NUCLEOLI;EURYCEA BISLINEATA;PLETHODON CINEREUS 513
EGGS*OOCYTES,RRNA SYNTHESIS;XENOPUS LAEVIS 1530
EGGS*OOCYTES,SURFACE INVAGINATIONS;HYLA 12083
EGGS*OOCYTES,ULTRASTRUCTURE;CARASSIUS AURATUS 6173
EGGS*OOGAMY;CHLOROGONIUM MAXIMUM;AUSTRIA 4949
EGGS*OOGENESIS;SEA URCHIN 386
EGGS*OOGENESIS HISTOCHEMISTRY;BETTA SPLENDENS 4870
EGGS*OOGONIA,OOCYTES,RADIOSENSITIVITY;ARTEMIA 6115
EGGS*OVULATION;ORYZIAS LATIPES 6046
EGGS*OVULATION,INDUCED,CLOMIPHENE CITRATE;CARASSIUS 6163
EGGS*OXIDATIVE ACTIVITY;SALMO SALAR 6019
EGGS*OXYGEN DIFFUSION;CHELONIAN MYDAS 1357
EGGS*PELAGIC;PISCES;IRELAND 12569
EGGS*PERMEABILITY IN PRESENCE OF CALCIUM;RANA 12307
EGGS*PHENYLALANINE UPTAKE;ASCIDIA MALACCA 7304
EGGS*PLEISTOCENE;GASTROPODA;AUSTRIA,STILLFRIED 10584
EGGS*POLYSPERMY;ORYZIAS LATIPES 3634
EGGS*PREDATION;CYPRINUS CARPIO;LYMNEA LUTEOLA 2704
EGGS*PREFERTILIZATION STIMULATION;SEA URCHIN 2434
EGGS*PURIFICATION OF CORTEX PROTEIN;PARACENTROTUS LIVIDUS 12206
EGGS*REMOVAL OF CORTICAL REGIONS;ASCIDIA MALACA 11419
EGGS*RESPIRATION;TREMATOMUS BORCHGREVINKI 5991
EGGS*RESPIRATION DURING CLEAVAGE;RANA 7384
EGGS*RESTING EGGS;PENILIA AVIROSTRIS;JAPAN,INLAND SEA 1386
EGGS*RIBOSOMAL SALT PROPERTIES;SEA URCHIN 10250
EGGS*SEGMENTATION PATTERNS;BUFO ARENARUM 11418
EGGS*SEGMENTING,HETEROLACTIC GLYCOLYSIS;BUFO ARENARUM 12407
EGGS*SHELL,ABSENCE OF QUINONE TANNING;FASCIOLA HEPATICA 7191
EGGS*SIZE;PROTOPTERUS AETHIOPICUS 8554
EGGS*SIZE VARIATIONS;ENGRAULIS ANCHOITA;ARGENTINA COAST 10432
EGGS*STAINING,FERTILIZATION;XENOPUS LAEVIS 12408
EGGS*SURVIVAL,DRY SEASON;AEDES AEGYPTI;TANZANIA 10392
EGGS*TAME HYDROLASE SECRETION POST-FERTILISATION;ARBACIA PUNCTULATA 10245
EGGS*TEMP TOLERANCE,INCUBATION TIME;ZYGONECTES;FUNDULUS 8555
EGGS*TEMPERATURE-DEPENDENT DORMANCY;ACARTIA TONSA 6117
EGGS*THICKNESS OF CORTEX;PSEUDOCENTROTUS DEPRESSUS 4979
EGGS*TROUT,DISINFECTION 9834
EGGS*ULTRASTRUCTURE;HEMIANAX ECHIPPIGER 4626
EGGS*UNSEGMENTED,DETERGENT EFFECTS;PARACENTROTUS LIVIDUS 12371
EGGS*VENTILATION BY MALE;COPEINA ARNOLDI 3985
EGGS*VERTICAL DISTRIBUTION;PLEURONECTES PLATESSA;NORTH SEA 8719
EGGS*VIABILITY;ONCORHYNCHUS TSHAWYTSCHA 5009
EGGS*VITELLOGENESIS;BRANCHIOBDELLA PENTODONTA 4981
EGGS*VITELLOGENESIS;HYLA ARBOREA 1430
EGGS*WATER MEASUREMENTS;RANA PIPIENS 320
EGGS*WATER PERMEABILITY;PLEURONECTES PLATESSA 4908
EGGS*WOUND HEALING;XENOPUS LAEVIS 321
EGGS*YOLK CHANGE DURING EMBRYOGENSIS;SALMO GAIRDNERII 8557

Subject index

EGGS=YOLK RESORPTION;ASTACUS;GALATHEA;MACROPODIA 4957
EGGS=YOLK ULTRASTRUCTURE;NEOCERATODUS FORSTERI 10312
EGGS,SEE ALSO HATCHING 752
ELASTICITY=DISTRIBUTION AND FUNCTION OF ELASTIC FIBRES;INVERTEBRATA 5738
ELASTICITY=KAMABOKO 277 278
ELASTICITY=SEA ICE;BAFFIN ISLAND;ECLIPSE SOUND 8054
ELECTRICITY=BIOLOGICAL;ICTALURUS NEBULOSUS 3496
ELECTRICITY=ENVIRONMENTAL;ICTALURUS NEBULOSUS 3496
ELECTRICITY-BIOLOGICAL=ACETYLCHOLINE IN ELECTRICAL DISCHARGE;TORPEDO MARMORATA 4876
ELECTRICITY-BIOLOGICAL=CALCIUM IN ELECTRIC ORGAN;TORPEDO MARMORATA 4877
ELECTRICITY-BIOLOGICAL=ELECTRIC ORGANS,DEVELOPMENT;GYMNARCHIDAE 6161
ELECTRICITY-BIOLOGICAL=ELECTRIC SIGNALS;PISCES 8467
ELECTRICITY-BIOLOGICAL=ELECTRO-ACTOGRAPHY;PISCES 8468
ELECTRICITY-BIOLOGICAL=ELECTROMOTOR RESPONSE;EIGENMANNIA CF VIRESCENS 9398
ELECTRICITY-BIOLOGICAL=ELECTROPERCEPTION;PISCES 5264
ELECTRICITY-BIOLOGICAL=ELECTRORECEPTION;PISCES 1268
ELECTRICITY-BIOLOGICAL=ELECTRORECEPTION 1261
ELECTRICITY-BIOLOGICAL=ELECTRORECEPTOR PHYSIOLOGY;RAJA;TRIGON 8476
ELECTRICITY-BIOLOGICAL=ELECTRORECEPTORS;STERNARCHUS ALBIFRONS 10103
ELECTRICITY-BIOLOGICAL=GANGLIOSIDES;ELECTROPHORUS ELECTRICUS 2342
ELECTRICITY-BIOLOGICAL=IN VITRO AND IN VIVO RESPONSES;TODARODES 11275
ELECTRICITY-BIOLOGICAL=OLFACTORY BULB;ONCORHYNCHUS 302
ELECTRICITY-BIOLOGICAL=ORGAN ATPASE;ELECTROPHORUS 7255
ELECTRICITY-BIOLOGICAL=RESTING POTENTIALS,MEPSP AND EPSP;ASTACUS 10203
ELECTRICITY-BIOLOGICAL=TISSUE RESISTANCE;FROG 11564
ELECTRICITY-BIOLOGICAL=USE AS COMMUNICATION;GNATHONEMUS PETERSII 12668
ELECTRICITY-ENVIRONMENTAL=BEHAVIOUR IN DC FIELD;PISCES;BLACK SEA 3434
ELECTRICITY-ENVIRONMENTAL=EFFECTS ON FISH & PLANKTON 521
ELECTRICITY-ENVIRONMENTAL=HYDROGRAPHICAL EFFECTS 2561
ELECTRICITY-ENVIRONMENTAL=ORIENTATION;PISCES 1629
ELECTRICITY-ENVIRONMENTAL=SEAWATER,POLYNOMIALS 8129
ELECTRICITY-ENVIRONMENTAL=SURFACE CHARGES 38
ELECTRO MAGNETIC CURRENT CALCULATIONS=SEAWATER 3132
ELECTRON MICRISCOPY=DIGESTIVE DIVERTICULA;NUCULA SULCATA 10060
ELECTRON MICROSCOPY;AMPHORA;ISLE OF OLERON 3223
ELECTRON MICROSCOPY;ANTHOPHYSA VEGETANS 3225
ELECTRON MICROSCOPY;BICOECA CRYSTALLINA 5045
ELECTRON MICROSCOPY;CHLAMYDOMONAS REINHARDII 2114
ELECTRON MICROSCOPY;CHLAMYDOMONAS SEGNIS 6929
ELECTRON MICROSCOPY;CLOSTERIUM ACEROSUM 12009
ELECTRON MICROSCOPY;COCCOLITHOPHORIDAE:CARIBBEAN SEA 1582
ELECTRON MICROSCOPY;COENOBIODISCUS MURIFORMIS 7401
ELECTRON MICROSCOPY;DICTYOCOCCUS CINNABARINUS 5847
ELECTRON MICROSCOPY;HALOBACTERIUM;DEAD SEA 102
ELECTRON MICROSCOPY;HYMENOMONAS CORONATA SP.N. 12008
ELECTRON MICROSCOPY;LABYRINTHULA COENOCYSTIS 8257
ELECTRON MICROSCOPY;LOXODES MAGNUS 8531
ELECTRON MICROSCOPY;MALLOMONAS LEAYMENE;JAPAN 7597
ELECTRON MICROSCOPY;MICRASTERIAS DENTICULATA 4619
ELECTRON MICROSCOPY;NOSTOC MUSCORUM A 5741
ELECTRON MICROSCOPY;PARAGRAPSUS GAIMARDII 8276
ELECTRON MICROSCOPY;PARAPHYSOMONAS CYLICOPHORA SP.N;NORWAY 6187
ELECTRON MICROSCOPY;PARAPHYSOMONAS VESTITA 422
ELECTRON MICROSCOPY;PAVLOVA GRANIFERA COMB.N. 10456
ELECTRON MICROSCOPY;PHACUS PLEURONECTES 12004
ELECTRON MICROSCOPY;PLANCTOMYCES BEKEFII 5739
ELECTRON MICROSCOPY;PRORODON SP.;STROMBIDIUM SP. 12656
ELECTRON MICROSCOPY;SPHAEROTILUS NATANS 6924
ELECTRON MICROSCOPY;TELOTRICHIDIUM HENNEGUYI 2141
ELECTRON MICROSCOPY;TETRAHYMENA PYRIFORMIS 1114
ELECTRON MICROSCOPY;THALASSIOSIRA SPP. 1439
ELECTRON MICROSCOPY;ULVA LACTUCA 10039
ELECTRON MICROSCOPY=ABDOMEN;TUBILUCHUS CORALLICOLA 10064
ELECTRON MICROSCOPY=ADENOHYPOPHYSIS AFTER PTU TREATMENT;BUFO 3311
ELECTRON MICROSCOPY=ADEPIDERMAL GLANDS;SALMO;HYNOBIUS;RHACOPHORUS 11998
ELECTRON MICROSCOPY=AESTHETASCS,SURFACE;CRYPTONISCINA 10051
ELECTRON MICROSCOPY=AMPHIDS;TOBRILUS ABERRANS 4659
ELECTRON MICROSCOPY=ANCYROCHITINA FRAGILIS;KENTUCKY 1111
ELECTRON MICROSCOPY=ANNULATED LAMELLAE OF OOCYTES;MYTILUS EDULIS 10056
ELECTRON MICROSCOPY=APICAL CYTOPLASM;ACETABULARIA MEDITERRANEA 4611
ELECTRON MICROSCOPY=AXIAL COMPLEX;ASTERINA GIBBOSA 1116
ELECTRON MICROSCOPY=AXOPODIAL SYSTEM;CENTROAXOPLASTIDIDAE 1115
ELECTRON MICROSCOPY=BASAL CELLS,PERIOSTRACUM ORIGIN;BIVALVIA 11171
ELECTRON MICROSCOPY=BINOCULAR SCANNING,OOCYTE POLARITY;XENOPUS 1427
ELECTRON MICROSCOPY=BLOOD SYSTEM;FLABELLIDERMA COMMENSALIS 9296
ELECTRON MICROSCOPY=BRAIN;BRANCHIOSTOMA LANCEOLATUM 9320
ELECTRON MICROSCOPY=BRANCHIAL GLAND;CEPHALOPODA 9364
ELECTRON MICROSCOPY=BRANCHIAL HEART APPENDAGE;OCTOPUS 4644
ELECTRON MICROSCOPY=BRISTLES;SCENEDESMUS SPP. 2109
ELECTRON MICROSCOPY=BURROWING PATTERNS;CLIONA 11806

Subject index

ELECTRON MICROSCOPY=BYSSUS FORMING SYSTEM 117
ELECTRON MICROSCOPY=BYSSUS GLAND 3257
ELECTRON MICROSCOPY=CAPITULAR FILAMENTS;PENICILLUS CAPITATUS 12005
ELECTRON MICROSCOPY=CELL MEMBRANES;TETRAHYMENA 1123
ELECTRON MICROSCOPY=CELL WALL;CHLAMYDOMONAS 10042
ELECTRON MICROSCOPY=CELL WALL;CHLAMYDOMONAS REINHARDI 106
ELECTRON MICROSCOPY=CELL WALL;COSMARIUM BOTRYTIS 6925
ELECTRON MICROSCOPY=CELL WALL;GLOEOCAPSA ALPICOLA 4604
ELECTRON MICROSCOPY=CELL WALL;SCENEDESMUS OPOLINENSIS 12016
ELECTRON MICROSCOPY=CEPHALIC RECEPTOR ORGAN;DOROPYGUS SECLUSUS 5746
ELECTRON MICROSCOPY=CEREBRAL GANGLION;ANODONTA 116
ELECTRON MICROSCOPY=CHLOROPLAST ENVELOPE;BANGIA FUSCO-PURPUREA 8268
ELECTRON MICROSCOPY=CHLOROPLAST MEMBRANES;EUGLENA 10043
ELECTRON MICROSCOPY=CHLOROPLAST THYLAKOIDS;OOCYSTIS MARSSONII 9272
ELECTRON MICROSCOPY=CHORION,VITELLINE MEMBRANE;HEMIANAX ECHIPPIGER 4626
ELECTRON MICROSCOPY=CHROMAFFIN GRANULES;MYXINE GLUTINOSA 3301
ELECTRON MICROSCOPY=CILIA;UROSTYLA CRISTATA 1110
ELECTRON MICROSCOPY=CILIARY MICROTUBULES;ELLIPTIO COMPLANATUS 4642
ELECTRON MICROSCOPY=CILIARY NECKLACE;TETRAHYMENA PYRIFORMIS 10068
ELECTRON MICROSCOPY=CILIARY TUBULI;PARAMECIUM CAUDATUM 4663
ELECTRON MICROSCOPY=COMPOUND EYE;SQUILLA ORATORIA 3236
ELECTRON MICROSCOPY=COPULATION;ASPLANCHNA BRIGHTWELLI 12377
ELECTRON MICROSCOPY=CORONET CELLS;SALMO GAIRDNERI 9316
ELECTRON MICROSCOPY=CORPUSLUTEUM;LOBODON;HYDRURGA 148
ELECTRON MICROSCOPY=CSF CONTACTING NEURONS;TRITURUS CRISTATUS 144
ELECTRON MICROSCOPY=CUTICLE;DENDRONEREIDES HETEROPODA;SUMATRA 3262
ELECTRON MICROSCOPY=CUTICLE,CHANGES IN ADULT;CAENORHABDITIS BRIGGSAE 10077
ELECTRON MICROSCOPY=CYTOPLASMIC GRANULES;CRASSOSTREA 6940
ELECTRON MICROSCOPY=CYTOPLASTS;ACETABULARIA MEDITERRANEA 10041
ELECTRON MICROSCOPY=DIGESTIVE CELLS;MYA ARENARIA 4643
ELECTRON MICROSCOPY=DIGESTIVE TUBULES;BIVALVIA 9291
ELECTRON MICROSCOPY=DIPLOID MACRONUCLEUS;TRACHELORAPHIS DOGIELI 3773
ELECTRON MICROSCOPY=DIVISION;CHLAMYDOMONAS REINHARDI 8497
ELECTRON MICROSCOPY=DROSOPTERINOSOMES;RANA JAPONICA 4699
ELECTRON MICROSCOPY=ECTODERM;LEPADICHTHYS LINEATUS 5774
ELECTRON MICROSCOPY=ECTOPLASMIC NET;PHYCOMYCETES;RHIZOPODA 6954
ELECTRON MICROSCOPY=EGG CORTICAL GRANULES;XENOPUS LAEVIS 7390
ELECTRON MICROSCOPY=EGG YOLK;NEOCERATODUS FORSTERI 10312
ELECTRON MICROSCOPY=EGGS,CORTICAL WOUNDING;XENOPUS LAEVIS 321
ELECTRON MICROSCOPY=ELECTRIC ORGAN,MEMBRANES;TORPEDO 10098
ELECTRON MICROSCOPY=ELECTRICAL SYNAPSE;STERNARCHUS ALBIFRONS 4674
ELECTRON MICROSCOPY=EMBRYOLOGY;EUDENDRIUM ARMATUM 8529
ELECTRON MICROSCOPY=EMINENTIA MEDIALIS BLOOD VESSELS;RANA 11206
ELECTRON MICROSCOPY=ENDOEPITHELIAL GLANDS;CARASSIUS 11201
ELECTRON MICROSCOPY=ENDOLYMPHATIC HYDROPS;NEGAPRION 11754
ELECTRON MICROSCOPY=EPIDERMIS;RAJONCOTYLE;PLECANOCOTYLE 1119
ELECTRON MICROSCOPY=EPITHELIOCYSTID CERCARIA 1113
ELECTRON MICROSCOPY=ERYTHROCYTES;GLYCERA DIBRANCHIATA 4662
ELECTRON MICROSCOPY=EYE SYNAPSES;LOLIGO PEALEI 8280 8281 8282
ELECTRON MICROSCOPY=EYE,LATERAL PLEXUS;LIMULUS 1094
ELECTRON MICROSCOPY=EYES;ENTOBDELLA SOLEAE 9302
ELECTRON MICROSCOPY=EYESPOT;EUDORINA ILLINOIENSIS 2111
ELECTRON MICROSCOPY=FERTILIZATION;STRONGYLOCENTROTUS 8538
ELECTRON MICROSCOPY=FERTILIZATION MEMBRANE;COMANTHUS JAPONICA 10079
ELECTRON MICROSCOPY=FLAGELLA;CHRYOPHYCEAE 4603
ELECTRON MICROSCOPY=FLAGELLAR HAIRS;SYNURA;MALLOMONOPSIS 4615
ELECTRON MICROSCOPY=FOREGUT;MILNESIUM TARDIGRADUM 6949
ELECTRON MICROSCOPY=FREEZE ETCHING,PHOTOSYNTHETIC MEMBRANES;ALGAE 11159
ELECTRON MICROSCOPY=FRUSTULE;STEPHANODISCUS INVISITATUS 6926
ELECTRON MICROSCOPY=FRUSTULE SYSTEMS;DIATOMACEAE 1091
ELECTRON MICROSCOPY=GERM LINE;XENOPUS LAEVIS 7389
ELECTRON MICROSCOPY=GIANT MUSCLE FIBRES;BALANUS NUBILIS 4627
ELECTRON MICROSCOPY=GIANT MUSCLE FIBRES;BALANUS ROSTRATUS 1099
ELECTRON MICROSCOPY=GILL EPITHELIUM;BIVALVAE;ANE,BALTIC SEA 10206
ELECTRON MICROSCOPY=GNATHOPODS;GAMMARIDAE 334
ELECTRON MICROSCOPY=GOLGI APPARATUS;CALLITHAMNION ROSEUM 12003
ELECTRON MICROSCOPY=GOLGI COMPLEXES;STEREOMYXA ANGULOSA 1118
ELECTRON MICROSCOPY=GOLGI COMPLEXES;STEREOMYXA RAMOSA 1117
ELECTRON MICROSCOPY=GOLGI FORMATION;SALAMANDRA;TRITURUS 3315
ELECTRON MICROSCOPY=GONADAL WALL;LEPTOSYNAPTA CLARKI 11183
ELECTRON MICROSCOPY=GUT,RESPIRATORY DUCT,AT METAMORPHOSIS;XENOPUS LAEVIS 5799
ELECTRON MICROSCOPY=HAEMOCYTE;CUCUMARIA MINIATA 8294
ELECTRON MICROSCOPY=HEART;PROCAMBARUS CLARKII 6933
ELECTRON MICROSCOPY=HEART DEVELOPMENT;PLEURONECTES 4686
ELECTRON MICROSCOPY=HEATED MUSCLE;SALMO GAIRDNERI 10949
ELECTRON MICROSCOPY=HEPATOPANCREAS;LIMULUS POLYPHEMUS 1101
ELECTRON MICROSCOPY=HORMONES,HYPOPHYSIS;RANA 10330
ELECTRON MICROSCOPY=HYPOBRANCHIAL GLAND;BUCCINUM UNDATUM 6942
ELECTRON MICROSCOPY=HYPOTHALAMUS;RANA NIGROMACULATA 341
ELECTRON MICROSCOPY=INCLUSIONS;HYMENOMONAS SP. 4602

Subject index

ELECTRON MICROSCOPY=INFRACILIATURE;EUPLOTES SPP.   2140
ELECTRON MICROSCOPY=INTERVERTEBRAL DISC;WHALE   10558
ELECTRON MICROSCOPY=INTESTINAL EPITHELIUM;POMACEA URCEUS   3251
ELECTRON MICROSCOPY=JUXTAGLOMERULAR APPARATUS;BUFO BUFO   8504
ELECTRON MICROSCOPY=LATERAL EYE;ICHTHYOPHIS   7012
ELECTRON MICROSCOPY=LATERAL LINE CANAL;TELEOSTEI   12063
ELECTRON MICROSCOPY=LINKAGE COMPLEXES;VORTICELLA CONVALLARIA   5762
ELECTRON MICROSCOPY=LIVER;SEPIA OFFICINALIS   3258
ELECTRON MICROSCOPY=LIVER,BILE PASSAGE;PLANISIA GANGETICA   10121
ELECTRON MICROSCOPY=LYMPHOCYSTIS VIRUS;CENTROPOMUS UNDECIMALIS   5448
ELECTRON MICROSCOPY=MANTLE CALCIFIED GRANULES   5941
ELECTRON MICROSCOPY=MANTLE OUTER EPITHELIUM;MERCENARIA MERCENARIA   3246
ELECTRON MICROSCOPY=MEMBRANES;GLAUCOCYSTIS NOSTOCHINEARUM   4620
ELECTRON MICROSCOPY=MERISTODERM CELLS;LAMINARIA   10036
ELECTRON MICROSCOPY=MICROTUBULAR SUBSTRUCTURE;ACTINOBOLINA   12048
ELECTRON MICROSCOPY=MICROTUBULES,CELL SHAPE;OCHROMONAS DANICA   5760 5761
ELECTRON MICROSCOPY=MIDBRAIN TECTUM;EMUS ORBICULARIS   7016
ELECTRON MICROSCOPY=MIDGUT EPITHELIUM CELLS;PENAEUS AZTECUS   5748
ELECTRON MICROSCOPY=MITOCHONDRIA INCLUSIONS;HORMOMYA MUTABILIS   4641
ELECTRON MICROSCOPY=MITOSIS;KLEBSORMIDIUM(ULOTHRIX)SUBTILISSIMUM   5035
ELECTRON MICROSCOPY=MITOSIS;VAUCHERIA LITOREA   2406
ELECTRON MICROSCOPY=MITOSIS,AGAMONTS;ALLOGROMIA LATICOLLARIS   2139
ELECTRON MICROSCOPY=MONOAMINE-CONTAINING CELLS,HEART;TURTLE   10123
ELECTRON MICROSCOPY=MUSCLE;MYTILUS EDULIS   10059
ELECTRON MICROSCOPY=MUSCLE CELLS;CEPHALOPODA   6947
ELECTRON MICROSCOPY=MUSCLE FIBRES;BALANUS ROSTRATUS   3229
ELECTRON MICROSCOPY=MUSCLE FIBRES;GADUS VIRENS   1135
ELECTRON MICROSCOPY=MUSCLES,ATTACHMENT,MICROTUBULES;BALANUS   10047
ELECTRON MICROSCOPY=MYELINATED NERVE FIBRES;XENOPUS LAEVIS   5813
ELECTRON MICROSCOPY=NEMATOCYSTS;AIPTASIA MUTABILIS   6964
ELECTRON MICROSCOPY=NEUROHYPOPHYSIS MEDIAN EMINENCE;TRITURUS   11210
ELECTRON MICROSCOPY=NEUROMUSCULAR SYSTEM;NOTOPLANA ACTICOLA   126
ELECTRON MICROSCOPY=NUCLEAR APPARATUS;KENTROPHOROS FISTULOSUM   6965
ELECTRON MICROSCOPY=NUCLEAR PORE SYMMETRY;TARICHA GRANULOSA   4692
ELECTRON MICROSCOPY=NUCLEAR RNA;AMOEBA   5106
ELECTRON MICROSCOPY=NUCLEUS;GLENODINIUM FOLIACEUM   4622
ELECTRON MICROSCOPY=NUCLEUS;NOCTILUCA MILIARIS   2135
ELECTRON MICROSCOPY=NUCLEUS INFUNDIBULARIS DORSALIS   5801
ELECTRON MICROSCOPY=OESOPHAGEAL GANGLION;TRIODOPSIS   6944
ELECTRON MICROSCOPY=OESOPHAGUS;MILNESIUM TARDIGRADUM   6951
ELECTRON MICROSCOPY=OIL DEGRADING BACTERIA   4598
ELECTRON MICROSCOPY=OLFACTORY MUCOSA;SALMO TRUTTA   6967
ELECTRON MICROSCOPY=OLFACTORY ORGANS;NEOCERATODUS FORSTERI   2148
ELECTRON MICROSCOPY=OLFACTORY RECEPTORS;CARASSIUS   6992
ELECTRON MICROSCOPY=OOCYTE;CIONA INTESTINALIS   414
ELECTRON MICROSCOPY=OOCYTES;CARASSIUS AURATUS   6173
ELECTRON MICROSCOPY=OOCYTES;CRASSOSTREA VIRGINICA   12038
ELECTRON MICROSCOPY=OOCYTES;HYLA   12083
ELECTRON MICROSCOPY=OOCYTES;SALMO GAIRDNERI   5789
ELECTRON MICROSCOPY=OOCYTES;TRITURUS PYRRHOGASTER   3303
ELECTRON MICROSCOPY=OOCYTES;VIVIPARUS CONTECTUS   6938
ELECTRON MICROSCOPY=OOCYTES,YOLK FORMATION;CANCER PAGURUS   10400
ELECTRON MICROSCOPY=OOGENESIS;XENOPUS LAEVIS   4693
ELECTRON MICROSCOPY=PANCREAS   3259
ELECTRON MICROSCOPY=PARASITE;POLYSIPHONIA LANOSA;ASCOPHYLLUM   7695
ELECTRON MICROSCOPY=PARATHYROID;PSEUDEMYS;CHRYSEMYS   3309
ELECTRON MICROSCOPY=PEDICELLARIAE SKELETON;ECHINUS ESCULENTUS   4658
ELECTRON MICROSCOPY=PERIOSTRACUM FORMATION;BIVALVIA   11172
ELECTRON MICROSCOPY=PERIOSTRACUM REPAIR;MYTILUS EDULIS   11268
ELECTRON MICROSCOPY=PERIPLAST;CHROOMONAS   4616
ELECTRON MICROSCOPY=PHARYNX;ALCYONIDIUM POLYOUM   4665
ELECTRON MICROSCOPY=PHARYNX;MILNESIUM TARDIGRADUM   6950
ELECTRON MICROSCOPY=PINEAL PHOTORECEPTOR CELLS;SALMO GAIRDNERI   8302
ELECTRON MICROSCOPY=PLASTIDS,YELLOW MUTANTS;CHLAMYDOMONAS   5764
ELECTRON MICROSCOPY=PLURILOCULAR REPRODUCTIVE STAGE;ECTOCARPUS   10980
ELECTRON MICROSCOPY=PNEUMOCYTES;XENOPUS LAEVIS   10114
ELECTRON MICROSCOPY=POLYSOMES;ENTAMOEBA INVADENS   7557
ELECTRON MICROSCOPY=POLYSPERMY;SPISULA SOLIDISSIMA   6943
ELECTRON MICROSCOPY=PROTONEPHRIDIA;TURBANELLA CORNUTA   3263
ELECTRON MICROSCOPY=PSEUDOBRANCH EPITHELIUM;TELEOSTEI   6981
ELECTRON MICROSCOPY=PYLORIC CAECA;ASTERIAS;MARTHASTERIAS;COSCINASTERIAS   2134
ELECTRON MICROSCOPY=PYRENOID;PHYOPHYCEAE   2110
ELECTRON MICROSCOPY=RADULA PROTRACTOR MUSCLE;BUSYCON   12036
ELECTRON MICROSCOPY=RECEPTORS;INVERTEBRATA   9268
ELECTRON MICROSCOPY=RECEPTORS;OPISTHOBRANCHIA;PROSOBRANCHIA   1228
ELECTRON MICROSCOPY=RECEPTORS;POLYSTOMOIDES MALAYI;P.RENSCHI   4656
ELECTRON MICROSCOPY=REGENERATION;DUGESIA TIGRINA   6957
ELECTRON MICROSCOPY=REGENERATION;POLYCELIS NIGRA   10239
ELECTRON MICROSCOPY=RESPIRATORY ORGANS;ELECTROPHORUS   9314
ELECTRON MICROSCOPY=RETINAL MEMBRANE;FROG   5796

Subject index

ELECTRON MICROSCOPY=RETINULA;ASTACUS FLUVIATILIS 1093
ELECTRON MICROSCOPY=SALIVARY GLANDS;LIMNAEA STAGNALIS 9286 9287
ELECTRON MICROSCOPY=SARCOPLASMIC RETICULUM;SABELLA 11184
ELECTRON MICROSCOPY=SCANNING;CHRYSOPHYCEAE 8266
ELECTRON MICROSCOPY=SCANNING;LEUCONIA NIVEA 3277
ELECTRON MICROSCOPY=SCYPHISTOMA;CHRYSAORA QUINQUECIRRHA 3264
ELECTRON MICROSCOPY=SENSORIAL PORE-BELLONCI ORGAN;NEBALIA 11163
ELECTRON MICROSCOPY=SENSORY SUCKER PAPILLAE;ENTOBDELLA SOLEAE 5765
ELECTRON MICROSCOPY=SETAE;BRACHIOPODA;POGONOPHORA 5766
ELECTRON MICROSCOPY=SHELL;FORAMINIFERA 9293
ELECTRON MICROSCOPY=SHELL;MELISOMA DURYI 6941
ELECTRON MICROSCOPY=SHELL STRUCTURE;GASTROPODA 1108
ELECTRON MICROSCOPY=SILICON FORMATIONS;PARAPHYSOMONAS VESTITA 2113
ELECTRON MICROSCOPY=SILVER-LINE SYSTEM;PLACUS LUCIAE 3278
ELECTRON MICROSCOPY=SINUS GLAND;PORCELLIO DILATATUS 110
ELECTRON MICROSCOPY=SIPHON;NAUTILUS 11174
ELECTRON MICROSCOPY=SKELETON SYMMETRY;RADIOLARIA 1109
ELECTRON MICROSCOPY=SPERM;ARGULUS FOLIACEUS;RAILLIETIELLA HEMIDACTYLI 2766
ELECTRON MICROSCOPY=SPERM;CNIDARIA 9292
ELECTRON MICROSCOPY=SPERM;DEONTOSTOMA CALIFORNICUM 6959
ELECTRON MICROSCOPY=SPERM;PANTODON BUCHHOLTZI 10104
ELECTRON MICROSCOPY=SPERM;VENERUPIS;TAPES;RUDITAPES 118
ELECTRON MICROSCOPY=SPERM MIDPIECE ROOTLETS;PANTODON BUCHHOLZI 10106
ELECTRON MICROSCOPY=SPERMATHECA;MANCULUS QUADRIDIGITATUS 10122
ELECTRON MICROSCOPY=SPERMATIA;LEVRINGIELLA;ERYTHROCYSTIS 6927
ELECTRON MICROSCOPY=SPERMATIA DIFFERENTIATION;PTILOTA 11385
ELECTRON MICROSCOPY=STAINING;PLANORBARIUS CORNEUS 5758
ELECTRON MICROSCOPY=STALK;CYMBELLA CISTULA 4609
ELECTRON MICROSCOPY=STATOCYST;ACOELA 8296
ELECTRON MICROSCOPY=STATOCYST HAIRS;SEPIA;LOLIGO;OCTOPUS 10053
ELECTRON MICROSCOPY=STATOCYSTS;POMACEA PALUDOSA 3247
ELECTRON MICROSCOPY=STEROSCAN PHOTOS(BOOK) 11999
ELECTRON MICROSCOPY=STOMOCHORD;BALANOGLOSSUS;GLOSSOBALANUS 9300
ELECTRON MICROSCOPY=SURFACE PATTERNS;MICROSPORIDIA 8295
ELECTRON MICROSCOPY=SWARMER ULTRASTRUCTURE;CLADOPHORA;CHAETOMORPHA 108
ELECTRON MICROSCOPY=SWIMMING LEG MUSCLE;PORTUNUS SANGUINOLENTUS 12025
ELECTRON MICROSCOPY=SYNAPSES;HIRUDO MEDICINALIS 1122
ELECTRON MICROSCOPY=SYNAPTIC DISCS,BRAIN;CARASSIUS AURATUS 4675
ELECTRON MICROSCOPY=SYNAPTIC JUNCTION DEVELOPMENT;XENOPUS LAEVIS 5021
ELECTRON MICROSCOPY=TAIL DURING METAMORPHOSIS 6063
ELECTRON MICROSCOPY=TECHNIQUES;BLASTODINIUM 4623
ELECTRON MICROSCOPY=TEETH;AMPHIBIA 7013
ELECTRON MICROSCOPY=TETRASPOROGENESIS;LEVRINGIELLA GARDNERI 7317
ELECTRON MICROSCOPY=THYROID IN BREEDING SEASON;HYNOBIUS NEBULOSUS 4697 4698
ELECTRON MICROSCOPY=THYROID,ULTIMOBRANCHIAL GLANDS;ICHTHYOPHIS 12084
ELECTRON MICROSCOPY=TRICHOCYSTS;LOXOPHYLLUM;PRORODON 10071
ELECTRON MICROSCOPY=TRICHOCYSTS;PARAMECIUM CAUDATUM 1120
ELECTRON MICROSCOPY=TUBE FEET;ASTROPECTEN 1121
ELECTRON MICROSCOPY=TUBE FEET SMOOTH MUSCLE;ECHINODERMATA 6956
ELECTRON MICROSCOPY=VESICLE CONNECTIONS;ANODONTA CYGNEA 4649
ELECTRON MICROSCOPY=VIRUSES IN CELLS;HYDRA VULGARIS 4657
ELECTRON MICROSCOPY=VISCERAL GANGLION SYNAPSES;SPISULA SOLIDA 6937
ELECTRON MICROSCOPY=VITELLOGENESIS;BRANCHIOBDELLA PENTODONTA 4981
ELECTRON MICROSCOPY=YOLK AND PERICARDIAL SACS;POECILIA RETICULATA 12068
ELECTRON MICROSCOPY=Z LINE STRUCTURE;LEBISTES 12055
ELECTRON MICROSCOPY=ZOOSPORES;PHLYCTOCHYTRIUM 5740
ELECTRON MICROSCOPY=ZOOSPORES;THRAUSTOCHYTRIUM SP. 101
ELECTRON MICROSCOPY PEROXISOME;KLEBSORMIDIUM FLACCIDUM 171
ELECTRONMICROSCOPY=FREEZE ETCHING,THIN SECTIONING;EUGLENA GRACILIS 4613
EMBRYOLOGY;ARMANDIA CIRROSA 10419
EMBRYOLOGY;AULICHTHYS JAPONICUS 1381
EMBRYOLOGY;AUSTROFUNDULUS MYERSI 3642
EMBRYOLOGY;COMEPHORUS DYBOWSKII;L.BAIKAL 3651
EMBRYOLOGY;CORDAGALMA CORDIFORMIS 11407
EMBRYOLOGY;CYPRINIDAE 10433
EMBRYOLOGY;CYSTOSEIRA;BLACK SEA 8500
EMBRYOLOGY;ERIGNATHUS BARBATUS 2456
EMBRYOLOGY;EUDENDRIUM ARMATUM 8529
EMBRYOLOGY;GOBIOSOMA OCEANOPS 7377
EMBRYOLOGY;MAJA SQUINADO 12353
EMBRYOLOGY;NEMATALOSA NASUS 2443
EMBRYOLOGY;ORCHESTIA CAVIMANA 1390
EMBRYOLOGY;PAGURUS SIMILIS;KOREA 1383
EMBRYOLOGY;PENICILLUS 12336
EMBRYOLOGY;PHORONIDA 12379
EMBRYOLOGY;PLEURODELES WALTLII;AMBYSTOMA MEXICANUM 8567
EMBRYOLOGY;PLEURODELES WALTLII 417
EMBRYOLOGY;RHABDOPLEURA COMPACTA 6177
EMBRYOLOGY;ROSSIA MACROSOMA 8522
EMBRYOLOGY;UDOTEA PETIOLATA 2411

Subject index

EMBRYOLOGY;VIMBA VIMBA CARINATA;VIMBA VIMBA PERSA;VIMBA VIMBA 398
EMBRYOLOGY;XENOPUS LAEVIS 12291
EMBRYOLOGY=5-HT DETECTION IN EMBRYOS;PARACENTROTUS LIVIDUS 10248
EMBRYOLOGY=ACETYLATION OF NUCLEAR PROTEINS;STRONGYLOCENTROTUS 5954
EMBRYOLOGY=ADVENTIVE EMBRYOS FROM RHIZOIDS;FUCUS 1370
EMBRYOLOGY=AMP IN CELLS;STRONGYLOCENTROTUS PURPURATUS 7177
EMBRYOLOGY=ANIMALISATION;PARACENTROTUS 7547
EMBRYOLOGY=ANTITUMOUR AGENT EFFECTS;ECHINARACHNIUS PARMA 3613
EMBRYOLOGY=ARTIFICIAL INSEMINATION;BRACHYDANIO RERIO 6159
EMBRYOLOGY=BIFURCATED ROSTRUM 1095
EMBRYOLOGY=BIOLUMINESCENCE DEVELOPMENT;MNEMIOPSIS LEIDYI 10415
EMBRYOLOGY=BLASTOCOEL FLUID;ECHINOIDEA 2264
EMBRYOLOGY=BLASTOMERE AGGREGATION;CYPRINODONTOIDEA 3645
EMBRYOLOGY=BLASTOMERE PERIPHERY;XENOPUS LAEVIS 5025
EMBRYOLOGY=BRAIN;BRACHYDANIO RERIO 5012
EMBRYOLOGY=BRAIN DEVELOPMENT;SALMO IRIDEUS 3639
EMBRYOLOGY=BRAIN,CEREBELLUM;RANA 3512
EMBRYOLOGY=CARBOHYDRATES;BUFO ARENARUM 6056
EMBRYOLOGY=CAUDAL NEUROSECRETORY SYSTEM;LEUCISCUS RUTILIS 8301
EMBRYOLOGY=CELL DEVELOPMENT POTENCIES;XENOPUS LAEVIS 10444
EMBRYOLOGY=CELL PROLIFERATION,MIGRATION,TECTUM;TELEOSTEI 10428
EMBRYOLOGY=CENTRIOLE FORMATION;PSEUDOCENTROTUS;HEMICENTROTUS 385
EMBRYOLOGY=CHOLINEPHOSPHOTRANSFERASE ACTIVITY;ARBACIA 10254
EMBRYOLOGY=CHONDROCRANIUM DEVELOPMENT;TILAPIA ZILLI 3282
EMBRYOLOGY=CHORDAL MEMBRANES;SQUALUS ACANTHIAS 6977
EMBRYOLOGY=CHROMATIN-ASSOCIATED PROTEINS;SEA URCHIN 7182 7183
EMBRYOLOGY=CILIARY PROTEINS;STRONGYLOCENTROTUS DROEBACHIENSIS 375
EMBRYOLOGY=CLEAVAGE;ARBACIA PUNCTULATA 3620
EMBRYOLOGY=CLEAVAGE;TRICHOPLAS ADHAERENS 6150
EMBRYOLOGY=CLEAVAGE FURROW FORMATION;TRITURUS PYRRHOGASTER 11420
EMBRYOLOGY=CLEAVAGE INDUCED BY BENZIMIDAZOLE;ECHINOIDEA 6989
EMBRYOLOGY=CLEAVAGE STIMULUS MOVEMENT;ECHINARACHNIUS PARMA 6151
EMBRYOLOGY=CLEAVAGE STIMULUS TRANSMISSION RATE;ECHINARACHNIUS PARMA 3614
EMBRYOLOGY=CLEAVAGE,SITE DETERMINATION;SEA URCHIN 2635
EMBRYOLOGY=CRYSTALLINS,SEQUENTIAL APPEARANCE;RANA 1454
EMBRYOLOGY=DEEP CELLS;FUNDULUS HETEROCLITUS 7378
EMBRYOLOGY=DEVELOPMENT;LAMINARIA JAPONICA;HOKKAIDO COAST 8270
EMBRYOLOGY=DEVELOPMENT;LITTORINA 8524
EMBRYOLOGY=DEVELOPMENT;NEMATOSCELIS DIFFICILIS 10391
EMBRYOLOGY=DEVELOPMENT;PORIFERA 10420
EMBRYOLOGY=DEVELOPMENT AFTER CORTICAL REGION REMOVED;ASCIDIA MALACA 11619
EMBRYOLOGY=DEVELOPMENT OF MONAMINERGIC NEURONES;XENOPUS 10447
EMBRYOLOGY=DEVELOPMENT PATTERNS;FUCUS EVANESCENS 1375
EMBRYOLOGY=DEVELOPMENT TEMPERATURE;MICROPTERUS DOLOMIEUI 5000
EMBRYOLOGY=DEVELOPMENTAL OSTEOLOGY;ACHIRUS LINEATUS 8551
EMBRYOLOGY=DIAPAUSE;PISCES 5001
EMBRYOLOGY=DNA,DELAYED METHYLATION;PARACENTROTUS LIVIDUS 10266
EMBRYOLOGY=DNA-ASE ACTIVITY 1519
EMBRYOLOGY=DNA-RNA HYBRIDISATION;ACMAEA SCUTUM 7500
EMBRYOLOGY=DNASE IN DEVELOPING EMBRYOS;PARACENTROTUS LIVIDUS 9367
EMBRYOLOGY=DORSAL ORGAN;MAJA SQUINADO 3598
EMBRYOLOGY=EARLY DEVELOPMENT,GENETIC EFFECTS;ULVA MUTABILIS 5097
EMBRYOLOGY=EFFECTS OF BOVINE PROLACTIN;ELEUTHERODACTYLUS 3661
EMBRYOLOGY=EGG & YOLK SAC STAGES;RHOMBOSOLEA PLEBEIA 1417
EMBRYOLOGY=EGG DISINTEGRATION;LABEO ROHITA 2444
EMBRYOLOGY=EGG,THIXOTROPY;PSEUDOCENTROTUS DEPRESSUS 4979
EMBRYOLOGY=EGGS AT HIGH PRESSURE;ZANDER;ABRAMIS 5007
EMBRYOLOGY=ELONGATION FACTORS IN EGG;PARACENTROTUS LIVIDUS 3625
EMBRYOLOGY=EMBRYO ANATOMY;CYSTOSEIRA PROLIFERA 1378
EMBRYOLOGY=EMBRYONIC STAGES;SALMONIDAE 10429
EMBRYOLOGY=ENDO-MESODERMAL INTERACTIONS;RANA DALMATINA 6179
EMBRYOLOGY=ENDODERM DETERMINATION;RANA DALMATINA 3654
EMBRYOLOGY=ENERGY BUDGETS;TAUTOGA ONITIS 7218
EMBRYOLOGY=ENZYMES,HAPLOID,DIPLOID EMBRYOS;RANA RIDIBUNDA 10371
EMBRYOLOGY=EPIDERMIS CILIATURE;AMBYSTOMA MEXICANUM 10445
EMBRYOLOGY=EXPERIMENTAL;LYMNAEA PALUSTRIS 6128
EMBRYOLOGY=EYE,PRIMARY OPTIC VESICLE;LOLIGO VULGARIS 8525
EMBRYOLOGY=FATE MAP;SALMO GAIRDNERI 10431
EMBRYOLOGY=FETUSES;THALARCTOS MARITIMUS;SPITSBERGEN 1425
EMBRYOLOGY=FOETAL GROWTH;CETACEA 5022
EMBRYOLOGY=FOLLICULAR EPTHELIUM ALTERATIONS;COREGONUS 12380
EMBRYOLOGY=GAMETES,PROTEIN KINASE;LYTECHINUS VARIEGATUS 2262
EMBRYOLOGY=GASTRULA GERMINAL CELLS;PLEURODELES WALTLII 6183
EMBRYOLOGY=GASTRULA OXYGEN CONSUMPTION;FUNDULUS HETEROCLITUS 3509
EMBRYOLOGY=GASTRULATION;SALMO 8560
EMBRYOLOGY=GASTRULATION,DNA,RNA SYNTHESIS;RANA PIPIENS 5024
EMBRYOLOGY=GASTRULATION,ROLE OF POLYSACCHARIDES;ECHINOIDEA 4988
EMBRYOLOGY=GERM LINE;XENOPUS LAEVIS 7309
EMBRYOLOGY=GERMINAL LINE ORIGIN;EISENIA FOETIDA 4980
EMBRYOLOGY=GERMINATION,LIGHT EFFECTS;LAMINARIA DIGITATA 7324

Subject index

EMBRYOLOGY=GLUCOSE AND GLYCINE ASSIMILATION;ACTINIA 3410
EMBRYOLOGY=GROWTH RATES;NEMATOSCELIS DIFFICILIS 8511
EMBRYOLOGY=HAPLOID EMBRYOS;XENOPUS LAEVIS 1532
EMBRYOLOGY=HATCHING,FACTORS INFLUENCING;SCHISTOSOMA 8537
EMBRYOLOGY=HEART;AMBYSTOMA MEXICANUM 8561
EMBRYOLOGY=HEART;CYPRINUS CARPIO 3284
EMBRYOLOGY=HEART DEVELOPMENT;AMBYSTOMA MEXICANUM 8563
EMBRYOLOGY=HIND GUT DIVERTICULUM;RANA 10448
EMBRYOLOGY=HISTOGENESIS;FUNDULUS HETEROCLITUS 6168
EMBRYOLOGY=HISTONES;STRONGYLOCENTROTUS PURPURATUS 7171
EMBRYOLOGY=HYBRIDS;ASCIDIELLA;PHALLUSIA;ASCIDIA 515
EMBRYOLOGY=IMMUNOLOGY;XIPHOPHORUS HELLERII 7364
EMBRYOLOGY=INDUCING CAPACITY OF SUBCELLULAR GASTRULA FRACTIONS;XENOPUS 3664
EMBRYOLOGY=INHIBITION BY HYPERBARIC OXYGEN:ARBACIA PUNCTULATA 3611
EMBRYOLOGY=INTER AND INTRACELLULAR POTENTIALS;XENOPUS 12309
EMBRYOLOGY=INTESTINE;AMPHIBIA 7002
EMBRYOLOGY=INVERSION & CENTRIFUGATION;AMPHIBIA 1431
EMBRYOLOGY=LARVAE,METAMORPHOSIS;SCOPELOPSIS MULTIPUNCTATUS 2449
EMBRYOLOGY=LIMB BUD DEVELOPMENT;EMYS ORBICULARIS 10446
EMBRYOLOGY=LOCALIZATION OF MACROMOLECULAR GROUPS;HYDRACTINIA ECHINATA 11405
EMBRYOLOGY=LYMPHOID GLANDS;TRITURUS ALPESTRIS 8569
EMBRYOLOGY=MELANIN SYNTHESIS,TYROSINASE;ASCIDIACEA 8568
EMBRYOLOGY=MELANOPHORE REACTIONS;RANA TEMPORARIA 410
EMBRYOLOGY=METAMORPHOSIS;HALOCYNTHIA RORETZI 5017
EMBRYOLOGY=MICROMERE FORMATION,TIMING;CLYPEASTER JAPONICUS 384
EMBRYOLOGY=MICROTUBULES IN CORTEX OF EGG;LYMNAEA 12358
EMBRYOLOGY=MINUS VITELLINE MEMBRANES;SPHAERECHINUS GRANULARIS 388
EMBRYOLOGY=MORPHOGENESIS AND REGULATION;XENOPUS 5026
EMBRYOLOGY=MORPHOGENETIC MOVEMENTS,CELLS;SALMO GAIRDNERI 10430
EMBRYOLOGY=MRNA DIRECTED HISTONE SYNTHESIS;LYTECHINUS PICTUS 4852
EMBRYOLOGY=MUCOPOLYSACCHARIDE SYNTHESIS;RANA 11362
EMBRYOLOGY=MYOGENESIS BY GRAFTS;BUFO;RANA 2457
EMBRYOLOGY=NEURAL PLATE DIFFERENTIATION;RANA 2458
EMBRYOLOGY=NICKEL UPTAKE;LYTECHINUS PICTUS 4990
EMBRYOLOGY=NUCAL CELLS 113
EMBRYOLOGY=NUCLEAR CHANGES;PARACENTROTUS 7353
EMBRYOLOGY=NUCLEO-PLASMATIC RELATIONS IN ONTOGENESIS;AMPHIBIA 6182
EMBRYOLOGY=NUCLEOLUS;XENOPUS LAEVIS 1142
EMBRYOLOGY=NUCLEUS FUNCTIONAL SUBSTITUTION,HYBRIDS;PLEURODELES 3787
EMBRYOLOGY=NUCLEUS POTENTIAL;XENOPUS LAEVIS 10449
EMBRYOLOGY=ONTOGENETIC DEVELOPMENT;HYLA SPP;RANA SPP. 3657
EMBRYOLOGY=OOCYTE,DETERMINANT IN NUCLEUS;RANA PIPIENS 3658
EMBRYOLOGY=ORGANISERS;BUFO;RANA 7386
EMBRYOLOGY=ORGANOGENESIS;ILYANASSA OBSOLETA 7339
EMBRYOLOGY=ORGANOGENESIS;LIMNAEA STAGNALIS 3606
EMBRYOLOGY=OSMOTIC STIMULATION,PREOPTIC NUCLEUS;XENOPUS LAEVIS 2463
EMBRYOLOGY=OSTEOLOGY;ACHIRUS LINEATUS 1124
EMBRYOLOGY=OXYGEN,GROWTH AND SURVIVAL;IDUS IDUS 10440
EMBRYOLOGY=PARENTAL AGE AND PROGENY SURVIVAL,HYBRIDS;SALVELINUS 7509
EMBRYOLOGY=PELVIC FIN;SALMO FARIO;S.GAIRDNERI 6176
EMBRYOLOGY=PHOSPHORUS INCORPORATION;PARACENTROTUS 9380
EMBRYOLOGY=PLACENTATION AND UMBILICAL STALK;CARCHARHINUS 12392
EMBRYOLOGY=PLASMA MEMBRANE PROPERTIES;LOACH 6172
EMBRYOLOGY=POLARITY,ASYMMETRY;BOTRYLLUS SCHLOSSERI 5025
EMBRYOLOGY=POLYSOMES,PROTEIN SYNTHESIS;ILYANASSA OBSOLETA 1395
EMBRYOLOGY=POST-NAUPLIAL GERM BAND;LEPTOCHELIA SP. 4963
EMBRYOLOGY=PRO-PIGMENT CELLS,DORSAL PATTERN FORMATION;DISCOGLOSSUS 12403
EMBRYOLOGY=PROTEIN BIOSYNTHESIS;FUNDULUS 8556
EMBRYOLOGY=PROTEIN SYNTHESIS;RANA PIPIENS 2460
EMBRYOLOGY=PROTEIN SYNTHESIS;SEA URCHIN 4983
EMBRYOLOGY=PROTEIN SYNTHESIS,MEMBRANE POTENTIAL;LYTECHINUS;ARBACIA 11410
EMBRYOLOGY=PROTEINS IN BLASTOMERES;ILYANASSA 11401
EMBRYOLOGY=RADIATION EFFECTS;COREGONUS PELED;CYPRINUS 4999
EMBRYOLOGY=REPLICON GROWTH RATES DURING DNA REPLICATION;RANA 5131
EMBRYOLOGY=RESPIRATION OF PRENATAL;RHACOCHILUS VACCA;EMBIOTOCA LATERALIS 2338
EMBRYOLOGY=RETINA DIFFERENTIATION;ORYZIAS LATIPES 403
EMBRYOLOGY=RETINAL DEVELOPMENT;XENOPUS LAEVIS 3655
EMBRYOLOGY=RETINAL GANGLION CELL,SPECIFICATION;XENOPUS LAEVIS 5020
EMBRYOLOGY=RNA TRANSCRIPTION AND DEGRADATION;LIMNAEA 3769
EMBRYOLOGY=RRNA SYNTHESIS;XENOPUS LAEVIS 1360
EMBRYOLOGY=SACCULA RECEPTORS;RANA CATESBEIANA 8562
EMBRYOLOGY=SEGMENTATION PATTERNS 11418
EMBRYOLOGY=SODIUM AND POTASSIUM DISTRIBUTION;AMPHIBIA 12308
EMBRYOLOGY=SYNAPTIC JUNCTION DEVELOPMENT 5021
EMBRYOLOGY=TEMPERATURE AND INCUBATION TIME;IDUS IDUS 10439
EMBRYOLOGY=TEMPERATURE AND TROPHIC EFFECTS;CLADOCERA 12347
EMBRYOLOGY=TEMPERATURE EFFECT ON DEVELOPMENT;CALLICORIXA;ARCTOCORISA 12343
EMBRYOLOGY=TEMPERATURE EFFECTS;BUFO BUFO 5014
EMBRYOLOGY=TEMPERATURE EFFECTS;LOLIGO VULGARIS 1394
EMBRYOLOGY=TEMPERATURE EFFECTS ON DEVELOPMENT;COREGONUS ARTEDII 12390

Subject index

EMBRYOLOGY=TEMPERATURE EFFECTS,PROLIFERATING RATE;ECHINARACHINUS 4854
EMBRYOLOGY=TEMPERATURE,METABOLISM;PARACENTROTUS LIVIDUS 7345
EMBRYOLOGY=TRNA CHANGES DURING DEVELOPMENT;PARACENTROTUS 11408
EMBRYOLOGY=TRNA SYNTHESIS,EARLY EMBRYOGENESIS;MISGURNUS 11333
EMBRYOLOGY=WATER HARDNESS EFFECTS;RUTILUS RUTILUS 7376
EMBRYOLOGY=WORKING MODEL;VOLVOX CARTERI 6279
EMBRYOLOGY=WRINKLED BLASTULA STAGE;ASTERINA PECTINIFERA 3617
EMBRYOLOGY=YOLK CHANGE;SALMO GAIRDNERII 8557
EMBRYOLOGY=YOLK RESORPTION;ASTACUS;GALATHEA;MACROPODIA 4957
EMBRYOLOGY-MANGROVE GERMINATION 3577
EMBRYOS;MUSTELUS MANAZO;JAPAN 394
EMBRYOS=AMINO ACIDS;PISIDIA LONGICORNIS 7108
EMBRYOS=GROWTH;ASPLANCHNA SIEBOLDI 10411
EMBRYOS=HEXOSE MONOPHOSPHATE SHUNT DEHYDROGENASES;RANA PIPIENS 7284
EMBRYOS=HISTONE MRNA;STRONGYLOCENTROTUS PURPURATUS 11282
EMBRYOS=MITOCHONDRIAL RNA;XENOPUS LAEVIS 12301
EMBRYOS=OXYGEN CONSUMPTION AND ACTINOMYCIN D;PARACENTROTUS 11406
EMBRYOS=PHOSPHATASE ACTIVITY;PHYSA FONTINALIS 11400
EMBRYOS=RNA COMPONENTS;PARACENTROTUS 8643
EMBRYOS=SOLUBLE MICROTUBULE PROTEINS;ARBACIA;LYTECHINUS 12205
ENERGY BUDGETS-FRESHWATER;ASELLUS AQUATICUS 717
ENERGY BUDGETS-FRESHWATER;CTENOPHARYNGODON IDELLA 619 2672
ENERGY BUDGETS-FRESHWATER;ESCHERICHIA COLI;GERMANY,DEM.REP. 7525
ENERGY BUDGETS-FRESHWATER=KINETIC ENERGY SPECTRA;LAKE ONTARIO 11123
ENERGY BUDGETS-FRESHWATER=LAKES;USSR 4101
ENERGY BUDGETS-FRESHWATER=MOUNTAIN LAKE;AUSTRAIA 10561
ENERGY BUDGETS-FRESHWATER=SEASONAL TEMPERATURE EFFECTS;EURYCEA 10340
ENERGY BUDGETS-FRESHWATER=USE OF AROMATICS BY BENTHOS 3798
ENERGY BUDGETS-MARINE;AN 5658
ENERGY BUDGETS-MARINE=BALANCE MICROCLIMATE VARIATIONS 3137
ENERGY BUDGETS-MARINE=MANGROVE COMMUNITIES;FLORIDA 3820
ENERGY BUDGETS-MARINE=PRIMARY NUTRIENT CONSUMPTION 10655
ENERGY BUDGETS-MARINE=TEMPERATURE AND NUTRITIVE STRESS;MYTILUS 10220
ENERGY BUDGETS-MARINE=THERMAL 9958
ENERGY BUDGETS-MARINE=TOTAL HEAT FLUX DETERMINATION 11055
ENERGY BUDGETS-MARINE 2884 11887
ENERGY FLOW;CAROLINA,MARION LAKE 6312
ENERGY FLOW;CRASSOSTREA VIRGINICA 4968
ENERGY FLOW;LUCIFER CHACEI 12635
ENERGY FLOW;PHRAGMITES;TYPHA 11676
ENERGY FLOW;STENONEMA PULCHELLUM 1190
ENERGY FLOW=BREEDING ENERGETICS;LITTORINA LITTOREA 12359
ENERGY FLOW=CALORIFIC VALUE;IDOTEA BALTICA BASTERI;BLACK SEA 12148
ENERGY FLOW=COLORIC VALUE,ESTUARINE ORGANISMS;USA 11534
ENERGY FLOW=ENERGY CONTENT;PHRAMITES COMMUNIS 11677
ENERGY FLOW=FECUNDITY AND EGG PRODUCTION;BRACHYURA;BLACK SEA 12341
ENERGY FLOW=LARVA;LESTES SPONSA 1213
ENERGY FLOW=LIMITATIONS OF CONICAL HOT PLATINUM FILM SENSORS 11068
ENERGY FLOW=METABOLIC RATE AND ACTIVITY;PISCES;BLACK SEA 12229
ENERGY FLOW=MULTIPLE SCATTERING EFFECTS,TEMP FLOW 11057
ENERGY FLOW=REED BELT;AUSTRIA 11678
ENERGY FLOW=SEA-AIR INTERFACE,CONVECTION;ASW.ATLANTIC 11042
ENGINEERING=RIVER USE OF PLASTICS 9938
ENGINEERING=THERMAL TENSION CRACKING IN ICE 8077
ENGINEERING=WAVE MECHANICS 11069
ENTOMOLOGY;AGELASTICA ALNI 8255
ENTOMOLOGY=DISTRIBUTION;PLECOPTERA;GERMANY,DEM.REP. 10593
ENTOMOLOGY=LARVAE;COLEOPTERA 8272
ENZYME=ACETYLCHOLINESTERASE;ELECTRIC EEL 3522
ENZYMES;OMMASTREPHES SLOANI PACIFICUS 1217
ENZYMES=ACETYLCHOLINESTERASE;ELECTROPHORUS ELECTRICUS 8644
ENZYMES=ACETYLCHOLINESTERASE,BRAIN & SPINAL CORD;ELECTROPHORUS ELECTRICUS 1276
ENZYMES=ACETYLCHOLINESTERASE,ELECTRIC ORGAN;ELECTROPHORUS 1307
ENZYMES=ACETYLCHOLINESTERASE,MULTIPLE FORMS;PLEURONECTES 10270
ENZYMES=ACETYLGLUCOSAMINIDASE PURIFICATION;PATELLA VULGATA 4825
ENZYMES=ACH-ASE IN RETINAE;RANA;PERCA 1342
ENZYMES=ACHASE ACTIVITY OF VENOM;ELAPIDAE 6700
ENZYMES=ACHASE BINDING SITES;EEL 12238
ENZYMES=ACHE,DISTRIBUTION IN PANCREAS;AMPHIBIA 1368
ENZYMES=ACID HYDROLASES OF SEPTA;CERIANTHES 11288
ENZYMES=ACID PHOSPHATASE;HALOCYNTHIA RORETZI 5017
ENZYMES=ACID PHOSPHATASE DISTRIBUTION;THRAUSTOCHYTRIUM SP. 4600
ENZYMES=ACID PHOSPHATASE,CELL WALL;PSEUDOMONAS 10130
ENZYMES=ACID PHOSPHATASE,GENETIC CONTROL;TETRAHYMENA PYRIFORMIS 2548
ENZYMES=ACID PHOSPHATASE,GOLGI BODIES;ULVA LACTUCA 3345
ENZYMES=ACID PHOSPHATASE,METAMORPHOSIS;XENOPUS 408
ENZYMES=ACTOMYOSIN ATPASE DENATURATION;CYPRINUS 12243
ENZYMES=ADAPTATION TO COLD;MISGURNUS 12280
ENZYMES=ADENOSINE DEAMINASE;AEQUIPECTEN IRRADIANS CONCENTRICUS 5917
ENZYMES=ADENOSINE DEAMINASE;METRIDIUM SENILE 2255

Subject index

ENZYMES=ADENOSINE TRIPHOSPHATASE;ELECTROPHORUS 7255
ENZYMES=ADENYL CYCLASE,GONADOTROPIN EFFECTS;CYPRINUS;CARASSIUS;ONCORHYNCHUS 6031
ENZYMES=ALADH,GDH,GGAT;CYANOPHYTA 4780
ENZYMES=ALDEHYDE OXIDASE;CAMBARUS BARTONI 5892
ENZYMES=ALGINATE LYASE,EXTRACTION,PROPERTIES;LAMINARIA DIGITATA 11223
ENZYMES=ALKALINE DNA SE ACTIVITY;EUGLENA GRACILIS 2413
ENZYMES=ALKALINE PHOSPHATASE;ESCHERICHIA COLI;PSEUDOMONAS AERUGINOSA 159
ENZYMES=ALKALINE PHOSPHATASE ACTIVITY;L.KINNERET 3205
ENZYMES=ALKALINE PHOSPHATASE IN EPIDERMIS;RANA;PLEURODELES 3547
ENZYMES=ALKALINE PHOSPHATASE INCREASE;BIOMPHALARIA;SCHISTOSOMA 5923
ENZYMES=ALKALINE PHOSPHATASE,INFLUENCE OF TEMP;SALVELINUS FONTINALIS 2334
ENZYMES=ALKALINE PHOSPHATASE,PRESSURE EFFECTS;INVERTEBRATA 5946
ENZYMES=ALKALINE PHOSPHATASE,SALT MODIFILATION;VIBRIO 12096
ENZYMES=ALKALINE PHOSPHATASES;SALVELINUS FONTINALIS 2333
ENZYMES=ALLOSTERIC PYRUVATE KINASE;MYTILUS EDULIS 10215
ENZYMES=ALPHA-GLYCEROPHOSPHATE DEHYDROGENASE;ONCORHYNCHUS 11494
ENZYMES=AMINO TRIPEPTIDASE,ALIMENTARY SYSTEM;PISCES 6051
ENZYMES=AMINOPEPTIDASES ACTIVITY INHIBITORS;EUGLENA GRACILIS 12199
ENZYMES=AMINOPEPTIDASES,ISOLATION;EUGLENA 11226
ENZYMES=AMINOTRANSFERASE,TEMP EFFECTS;MISGURNUS 11325
ENZYMES=AMP-AMINOHYDROLASE;CYPRINUS CARPIO 1357
ENZYMES=AMYLASE,HETEROGENEITY;PALAEMONETES VARIANS 201
ENZYMES=AMYLASE,SECRETION,INTESTINE;ECHINUS;HOLOTHURIA 10241
ENZYMES=ANAEROBIC PATHWAYS;MOLLUSCA 12184
ENZYMES=APO-LDH,ATOMIC COORDINATES;DOG FISH 11311
ENZYMES=ARGINASE AND ADAPTATION TO TEMPERATURE;IDUS IDUS 11349
ENZYMES=ARGININE KINASE IMMUNOCHEMISTRY;HOMARUS 12160
ENZYMES=ARGINININE KINASE;HOMARUS VULGARIS 1195
ENZYMES=AROMATIC ACID DECARBOXYLASE;HIRUDO MEDICINALIS 236
ENZYMES=ASPARTATE AMINOTRANSFERASE;MYTILUS EDULIS 5104
ENZYMES=ASPARTATE AMINOTRANSFERASE POLYMORPHISM;CYPRINODON 3781
ENZYMES=ASPARTOKINASE REGULATION;BENECKEA 8319
ENZYMES=ATP;UREA AMIDOLYASE;TORULOPSIS UTILIS 158
ENZYMES=ATP ASE ACTIVITY,MUSCLE FIBRES;SALMO GAIRDNERI 1139
ENZYMES=ATP-ASE,GILL;SALMO GAIRDNERI 273
ENZYMES=ATP-UMP-CMP PHOSPHOTRANSFERASE;TETRAHYMENA 7173
ENZYMES=ATPASE ACTIVITY,ACCELERATED METAMORPHOSIS;RANA 1429
ENZYMES=ATPASE EFFECTS OF PCBS;PIMEPHALES PROMELAS 766
ENZYMES=ATPASE EXTRACTION,RECTAL GLAND;SQUALUS ACANTHIAS 3454
ENZYMES=ATPASE,AQUEOUS HUMOUR;SQUALUS ACANTHIAS 3456
ENZYMES=ATPASE,EFFECTS OF DDT,RECTAL GLAND;SQUALUS ACANTHIAS 3457
ENZYMES=ATPASE,EGG CORTICAL LAYER;SEA URCHIN 7172
ENZYMES=ATPASE,PARR-SMOLT METAMORPHOSIS;SALMO GAIRDNERI 11326
ENZYMES=ATPASE,POTASSIUM ION STIMULATED;BULLFROG 8682
ENZYMES=ATPASE,PROPERTIES,PHOTORECEPTOR OUTER SEGMENT;RANA PIPIENS 3549
ENZYMES=ATPASE,SPERM;SEA URCHIN 7170
ENZYMES=ATPASE,TEMPERATURE EFFECTS;PISCES 11312
ENZYMES=ATPASE,TRICHOCYST;PARAMECIUM BURSARIA 6966
ENZYMES=BACTERIAL KERATOSULFATE DEGRADING ENZYME 334 335
ENZYMES=BACTERIOLYTIC;CHAETOMIUM GLOBOSUM 8320
ENZYMES=BLOOD,AFFECTED BY RED-SPOT DISEASE;CYPRINUS CARPIO 5444
ENZYMES=BRAIN;WHALE 6083
ENZYMES=BRAIN ATPASES,PESTICIDE EFFECTS;SALMONIDAE 9401
ENZYMES=BRAIN,TADPOLE;XENOPUS LAEVIS 10376
ENZYMES=CARBOHYDRASES,PHYSIOLOGY;CONGER VULGARIS 5997
ENZYMES=CARBOHYDRATE METABOLISM;MISGURNUS FOSSILIS 2348
ENZYMES=CARBONIC ANHYDRASE;SERRATICARDIA MAXIMA 4736
ENZYMES=CARBONIC ANHYDRASE;SQUALUS ACANTHIAS 2310
ENZYMES=CARBONIC ANHYDRASE,ACTIVITY,EPIDERMIS;RANA PIPIENS 12304
ENZYMES=CARBONIC ANHYDRASE,CSF SODIUM ACCESSION;SQUALUS 3455
ENZYMES=CARBOXYLASE LOCALISATION;MYTILUS EDULIS 5925
ENZYMES=CARBOXYPEPTIDASE B;PROTOPTERUS AETHIOPICUS 1298
ENZYMES=CATALSE EVOLUTION;PISCES 1739
ENZYMES=CATHEPSINS;CYPRINUS CARPIO 310
ENZYMES=CATHEPSINS FROM LIVER;OCTOPUS VULGARIS 4824
ENZYMES=CELLULASE;APLYSIA VACCARIA 1222
ENZYMES=CHITINOLYTIC ACTIVITY;TELEOSTEII 1331
ENZYMES=CHOLINE ACETYLASE;HIRUDO MEDICINALIS 236
ENZYMES=CHOLINEPHOSPHOTRANSFERASE,EMBRYOS;ARBACIA 10254
ENZYMES=CHOLINESTERASE IN HYBRIDS;ACIPENSER 7254
ENZYMES=CHOLINESTERASE,GANGLIA;LYMNAEA STAGNALIS;PLANORBARIUS CORNEUS 5920 5921
ENZYMES=CHOLINESTERASE,RADIALIZED EMBRYOS;ARBACIA 387
ENZYMES=CHOLINESTERASES,FOREGUT;BUFO MELANOSTICTUS 343
ENZYMES=CHONDROSULPHATASE,LIVER;SQUID 1227
ENZYMES=CHORIOLYTIC HATCHING ENZYME;ORYZIAS LATIPES 4894
ENZYMES=CHROMATOGRAPHY,HAPLOID,DIPLOID EMBRYOS;RANA RIDIBUNDA 10371
ENZYMES=CISTEINE DESULPHYDRASE,LIVER,PANCREAS;LABRAX LUPUS 7211
ENZYMES=CO2 FIXATION;PHAEOPHYCEAE 7050
ENZYMES=COENZYME Q,(UBIQUINONE);DICTYOSTELIUM 11214
ENZYMES=COLLAGENASE IN SKIN;RANA 11358

Subject index

ENZYMES=COLLAGENASE,BACK SKIN OF TADPOLE   3561
ENZYMES=CREATINE KINASE ISOZYMES;SALMO   2544
ENZYMES=CYCLIC NUCLEOTIDE PHOSPHODIESTERASE;TETRAHYMENA   11290
ENZYMES=CYTOLYSOMES;THRAUSTOCHYTRIUM SP.   4600
ENZYMES=DEHYDROGENASE ACTIVITY AND GENETICS;RANA   12508
ENZYMES=DEHYDROGENASE GENE EVOLUTION;SALMONIDAE;CYNOSCION REGALIS   1745
ENZYMES=DEHYDROGENASE IN TESTIS;EMYS ORBICULARIS   7289
ENZYMES=DEHYDROGENASE,ACHROMATIC REGIONS;SALMONIDAE;ESOCIDAE   7210
ENZYMES=DEHYDROGENASE,HEPATOPANCREAS;NASSARIUS OBSOLETUS   5926
ENZYMES=DEHYDROGENASE,TESTIS;BUFO MELANOSTICTUS   8488
ENZYMES=DEHYDROGENASE,THERMAL ACCLIMATION;MUGIL   7202
ENZYMES=DEHYDROGENASES AND STEROID METABOLISM;HALIOTIS   4826
ENZYMES=DEHYDROGENASES,RESPIRATION DEVELOPMENT;RANA PIPIENS   6073
ENZYMES=DESATURASE PROPERTIES;ERIOCHEIR SINENSIS;HOMARUS VULGARIS   12150
ENZYMES=DESATURASES,SUBSTRATE SPECIFICITY;CHLORELLA VULGARIS   4715
ENZYMES=DIGESTIVE;OSTREA EDULIS;CRASSOSTREA ANGULATA   5929
ENZYMES=DIGESTIVE LIPASE;SPISULA SOLIDISSIMA   12172
ENZYMES=DIGESTIVE SYSTEM;ECHINODERMATA   11277
ENZYMES=DIGESTIVE,DEVELOPMENT IN LARVAE;PLECOGLOSSUS ALTIVELIS   7240
ENZYMES=DIGESTIVE,DIET EFFECTS;CYPRINUS   1286
ENZYMES=DIGESTIVE,SEASONAL VARIATIONS;PALAEMON SERRATUS   11263
ENZYMES=DNA DEPENDENT RNA POLYMERASE;ACANTHAMOEBA   4849
ENZYMES=DNA POLYMERASE;EUGLENA GRACILIS   4791
ENZYMES=DNA POLYMERASE;XENOPUS LAEVIS;EUKARYOTA   5129
ENZYMES=DNA-ASE ACTIVITY;PARACENTROTUS LIVIDUS   1519
ENZYMES=DNASE;PARAMECIUM AURELIA   238
ENZYMES=DNASE;POLYSIPHONIA SERTULAROIDES   5095
ENZYMES=DNASE ACTIVITY,TESTIS;CIPANGOPALUDINA MALLEATA   7153
ENZYMES=DNASE,EXTRACTION,PROPERTIES;CHLAMYDOMONAS   7077
ENZYMES=EFFECT OF ADAPTATION TO TEMPERATURE;MISGURNUS FOSSILIS   11350
ENZYMES=EFFECTS OF STARVATION;SALMO GAIRDNERI;EEL   1312
ENZYMES=ENDONUCLEASE A;CHLAMYDOMONAS   4725
ENZYMES=ESTERASE POLYMORPHISM;LITTORINA LITTOREA   1516
ENZYMES=ESTERASE POLYMORPHISM;ZOARCES VIVIPARUS;BALTIC SEA   8648
ENZYMES=ESTERASE VARIATIONS IN SYNGENS;PARAMECIUM   11485
ENZYMES=ESTERASE,RADIALIZED EMBRYOS;ARBACIA   387
ENZYMES=ESTERASES,GENETIC CONTROL;BUFO ARENARUM   2555
ENZYMES=ESTERASES,INHERITANCE;PARAMECIUM AURELIA   1517
ENZYMES=ESTERASES,SPECIES SPECIFIC;CYPRINODON   11492
ENZYMES=FATS,SUCCINIC DEHYDROGENASE,EFFECTS OF LIPID EXTRACTION;CARASSIUS   2511
ENZYMES=FATTY ACID SYNTHETASE,ACTIVITY;EUGLENA GRACILIS   10165
ENZYMES=FERREDOXIN;NITRITE OXIDOREDUCTASE;CHLORELLA FUSCA   167
ENZYMES=G3PDH,GENETICS;COREGONUS   7506
ENZYMES=G-SIX-P METABOLISING,DISTRIBUTION;PISCES   1279
ENZYMES=G-SIX-PD;RANA CYANOPHLYCTIS   1340
ENZYMES=GLUCAN PHOSPHORYLASE;CYANIDIUM CALDARIUM   2198
ENZYMES=GLUCOSIDASE ACTIVITY;DAPHNIA HYALINA;CYCLOPS STRENUUS   3362
ENZYMES=GLUTAMATE DEHYDROGENASE INDUCTION;CHLORELLA PYRENOIDOSA   4716
ENZYMES=GLUTAMATE DEHYDROGENASE ISOZYMES;CHLORELLA   3541
ENZYMES=GLUTAMATE DEHYDROGENASE,NITROGEN SOURCES;LEMNA GIBBA   12133
ENZYMES=GLUTAMINE SYNTHETASE;CHLORELLA   5842
ENZYMES=GLUTAMINE SYNTHETASE;INVERTEBRATA   1150
ENZYMES=GLYCOGEN SYNTHETASE;SALMO GAIRDNERI   3495
ENZYMES=GLYCOSIDASE,LIVER;TURBO CORNUTUS   7147
ENZYMES=GLYCOSIDASES IN SPERMATOPHORES;OCTOPUS DOFLEINI   7160
ENZYMES=GMP-,AMP-DEPENDENT PROTEIN KINASES;LOBSTER   4817 4818
ENZYMES=HATCHING PROTEINASE;SALMO GAIRDNERI   3633
ENZYMES=HEART METABOLISM;INVERTEBRATA;VERTEBRATA   152
ENZYMES=HEPATIC GLUCOSE-SIX-PHOSPHATE DEHYDROGENASE;SPHYRAENA   1294
ENZYMES=HEPATIC GLYCOGEN SYNTHETASE,LARVAE;RANA CATESBEIANA   6084
ENZYMES=HEPATIC H6PD;SALVELINUS FONTINALIS;SALVELINUS NAMAYCUSH   1303
ENZYMES=HEXOSE 6-PHOSPHATE DEHYDROGENASE;TROUT   6011
ENZYMES=HEXOSE MONOPHOSPHATE SHUNT DEHYDROGENASES;RANA PIPIENS   7284
ENZYMES=HISTIDINE METABOLISING;DUNALIELLA SALINA   3333
ENZYMES=HYALURONIDASE PROPERTIES;SCOMBER JAPONICUS   7274
ENZYMES=HYDROLASES,TADPOLE;DISCOGLOSSUS PICTUS   7287
ENZYMES=HYDROLYTIC;PSEUDOMONAS ATLANTICA FLUORESCENS   1156
ENZYMES=HYDROLYTIC,HEPATOPANCREAS;PYURA   10347
ENZYMES=HYDROXYSTEROID DEHYDROGENASES;BUFO;RANA   12299
ENZYMES=IDH,ADAPTATION TO TEMP;SALMO GAIRDNERII   1271
ENZYMES=INTESTINAL TRACT MUCOSA;MISGURNUS FOSSILIS   7243
ENZYMES=IODOTYROSINE PEROXIDASE;ENTEROMORPHA LINZA   4766
ENZYMES=ISOCITRATE DEHYDROGENASE;CHLAMYDOMONAS;THERMUS;BACILLUS   12088
ENZYMES=ISOCITRATE DEHYDROGENASE;TETRAHYMENA PYRIFORMIS   2251
ENZYMES=ISOCITRATE LYASE;TETRAHYMENA PYRIFORMIS   2251
ENZYMES=ISOCITRATE LYASE,LOSS;CHLORELLA   2177
ENZYMES=ISOENZYMIC PATTERN AND TEMPERATURE;MISGURNUS FOSSILIS   10329
ENZYMES=ISOZYME ANALYSES,TAXONOMY;OSCILLATORIACEAE   11429
ENZYMES=ISOZYME PATTERNS,TEMPERATURE ACCLIMATION;CARASSIUS AURATUS   11329
ENZYMES=ISOZYMIC HETEROGENEITY;TETRAHYMENA PYRIFORMIS   11489

Subject index

ENZYMES=L-ALANINE;2 OXOGLUTARATE AMINOTRANSFERASE;MISGURNUS 1308
ENZYMES=L-AMINOACID OXIDASES;PROTEUS MIRABILIS 4708
ENZYMES=L-THREONINE DEAMINASE;ALGAE 1172
ENZYMES=L-THREONINE DEAMINASE;CHROOMONAS SALINA;HEMISELMIS VIRESCENS 7042
ENZYMES=L-THREONINE DEHYDRATASE;ALGAE 5856
ENZYMES=LACTATE DEHYDROGENASE;ALOSA AESTIVALIS;A.PSEUDOHARENGUS 2314
ENZYMES=LACTATE DEHYDROGENASE;AMBYSTOMA;TARICHA 7283
ENZYMES=LACTATE DEHYDROGENASE;FUNDULUS HETEROCLITUS 6294
ENZYMES=LACTATE DEHYDROGENASE;GILLICHTHYS MIRABILIS 5480
ENZYMES=LACTATE DEHYDROGENASE;LIMULUS;NEREIS 4814 4815
ENZYMES=LACTATE DEHYDROGENASE;RHODEUS;IDUS 5981 5983
ENZYMES=LACTATE DEHYDROGENASE;SQUALUS ACANTHIAS 4862
ENZYMES=LACTATE DEHYDROGENASE ANION BINDING;DOG FISH 11343
ENZYMES=LACTATE DEHYDROGENASE ISOENZYME;ORYZIAS LATIPES 403
ENZYMES=LACTATE DEHYDROGENASE,IMMUNOCHEMISTRY;RANA PIPIENS 6070
ENZYMES=LACTATE RIBOFLAVIN DEFICIENCY;TETRAHYMENA PYRIFORMIS 240
ENZYMES=LACTIC DEHYDROGENASE;AMBYSTOMA MEXICANUM 8485
ENZYMES=LACTIC DEHYDROGENASE;PATELLA VULGATA;PACHYGRAPSUS MARMORATUS 8310
ENZYMES=LACTIC DEHYDROGENASE IN LETHAL HYBRID;BUFO AMERICANUS;B.MARINUS 6071
ENZYMES=LACTIC DEHYDROGENASE,STEREO SPECIFICITY;INVERTEBRATA 1242
ENZYMES=LDH AND MDH ANALYSIS;PLEURODELES 12300
ENZYMES=LDH HOMOTETRAMERS,PH ACTIVITY RELATIONS;SALMO GAIRDNERI 12267
ENZYMES=LDH ISOZYMES,USE IN TAXONOMY;ETHEOSTOMATINI 5087
ENZYMES=LDH,POLYMORPHISM;ORYZIAS LATIPES 10550
ENZYMES=LEAD EFFECTS;FUNDULUS;PSEUDOPLEURONECTES 7221
ENZYMES=LIPASES,TRIGLYCERIDE HYDROLYSIS;SALMO GAIRDNERI 3497
ENZYMES=LIPOXYGENASE;CHLORELLA PYRENOIDOSA 10176
ENZYMES=LIVER AND KIDNEY ARGINASE,DEHYDRATION;BUFO 6069
ENZYMES=LIVER AND KIDNEY ARGINASE,TEMPERATURE ADAPTATION;RANA PIPIENS 6072
ENZYMES=LIVER PLASMA MEMBRANES;SALMO GAIRDNERI 11321
ENZYMES=LIVER TRANSAMINASES,EFFECTS OF CORTICOSTEROIDS;SALMONIDAE 6053
ENZYMES=LUCIFERASE;LATIA NERITOIDES 214
ENZYMES=LUCIFERASE, MECHANISM OF BIOLUMINESCENCE;PHOLAS DACTYLUS 12176
ENZYMES=LUCIFERASE,CIRCADIAN RHYTHM;GONAYALAX POLYEDRA 1620
ENZYMES=LYSOSYMAL,IN NOTOCHORD 6064
ENZYMES=MALATE DEHYDROGENASE;CYRPINUS 2392
ENZYMES=MALATE DEHYDROGENASE GENETICS;SALMO GAIRDNERI 2550
ENZYMES=MALATE DEHYDROGENASE PATTERNS;SEMAEOSTOMEAE 12191
ENZYMES=MALIC DEHYDROGENASE,HYBRIDS;PLEURODELES 1531
ENZYMES=MALIC ENZYME IN ADDUCTOR MUSCLE;CRASSOSTREA 10208
ENZYMES=MALIC,LACTIC DEHYDROGENASES;ECHINOIDEA 11287
ENZYMES=MALIC,TESTIS CELLS;GADUS 2320
ENZYMES=MANNITOL SYNTHESIS;SPATOGLOSSUM;DICTYOTA 7051
ENZYMES=MDH ISOZYMES,HYBRID TAXONOMY;STIZOSTEDION 12266
ENZYMES=MDH,LDH,STRESS EFFECTS;NEANTHES ARENACEODENTATA 11291
ENZYMES=METABOLISM;EUGLENA GRACILIS 4795
ENZYMES=METHYLADENOSINE RIBOHYDROLASE;ASTEROIDEA 2432
ENZYMES=MITOCHONDRIAL,THERMOSTABILITY;TELEOSTEI 6044
ENZYMES=MITOCHONDRIAL,THERMOSTABILITY;VERTEBRATA 5817
ENZYMES=MODIFICATION OF FISH MYOFIBRILLAR PROTEINS 901
ENZYMES=MUSCLE ALDOLASE;SALMO GAIRDNERI 3435
ENZYMES=MUSCLE ALDOLASE,AMINO ACID SEQUENCE;ACIPENSER FULVESCENS 12245
ENZYMES=MUSCLE CONTENT;PSEUDOPLEURONECTES AMERICANUS 2340
ENZYMES=NA-K APTASE;ANGUILLA JAPONICA 1338
ENZYMES=NA-K-ATPASE;SQUALUS ACANTHIAS 8437
ENZYMES=NA-K-ATPASE INHIBITION BY PESTICIDES,HERBICIDES;SALMO GAIRDNERI 4871
ENZYMES=NA-K-ATPASE,KINETICS;SQUALUS ACANTHIAS 8449
ENZYMES=NA-K-ATPASE,LOCALIZATION,PSEUDOBRANCH;LAGODON RHOMBOIDES 10309
ENZYMES=NA-K-ATPASE,PSEUDOBRANCH;LAGODON RHOMBOIDES 10308
ENZYMES=NA-K-ATPASE,SALINITY EFFECTS;ANGUILLA 6017
ENZYMES=NA-K-ATPASE,SODIUM REABSORPTION;SQUALUS ACANTHIAS 3476
ENZYMES=NADH,LARVAE AND ADULTS;DIPHYLLOBOTHRIUM LATUM 2257
ENZYMES=NADH-NITRATE REDUCTASE;CHLORELLA FUSCA 4760
ENZYMES=NADH-NITRATE REDUCTASE PURIFICATION;CHLORELLA 10164
ENZYMES=NADP DEPENDENT DIHYDROXYACETONE REDUCTASE;DUNALIELLA PARVA 3354
ENZYMES=NITRATE REDUCTASE;CHLORELLA FUSCA 7058
ENZYMES=NITRATE REDUCTASE;CYANIDIUM CALDARIUM 4783
ENZYMES=NITRATE REDUCTASE;DUNALIELLA TERTIOLECTA 5865
ENZYMES=NITRATE REDUCTASE ACTIVITY DURING BLOOM;PERIDINIUM TRIQUETRUM 12130
ENZYMES=NITRATE REDUCTASE AND CHLORATE TOXICITY;CHLORELLA 4758
ENZYMES=NITRATE REDUCTASE,LIGHT DEPENDENCE,PHYTOPLANKTON;ALGAE 12129
ENZYMES=NITRATE REDUCTASE,REGULATION;CHLORELLA VULGARIS 10163
ENZYMES=NITRITE REDUCTASE;ACHROMOBACTER FISHERI 4703
ENZYMES=NITROGEN COMPD REDUCTASES;CHLORELLA FUSCA 4764
ENZYMES=NITROGEN REDUCTASE;ANABAENA CYLINDRICA 5836
ENZYMES=NITROGEN REDUCTASE,NITROGEN STARVATION EFFECTS;CYANIDIUM CALDARIUM 5850
ENZYMES=NITROGENASE;GLOEOCAPSA 5855
ENZYMES=NITROGENASE ACTIVITY;ANABAENA CYLINDRICA 2200 4746
ENZYMES=NITROGENASE ACTIVITY;ANABAENA FLOS-AQUAE 1171
ENZYMES=NITROGENASE,TETRAZOLIUM REDUCTION;CYANOPHYCEAE 2176

Subject index

ENZYMES=NORADRENALINE TRANSMETHYLATION:SCYLIORHINUS 1330
ENZYMES=NUCLEAR DNA POLYMERASE:SEA URCHIN 2542
ENZYMES=NUCLEOTIDE PHOSPHATASE,EGGS;STRONGYLOCENTROTUS 12212 12214
ENZYMES=OCTOPIN DEHYDROGENASE;SIPUNCULUS NUDUS;PECTEN 5965
ENZYMES=OXIDASE SYSTEM FOR TOXICANT TOLERANCE;INVERTEBRATA 4701
ENZYMES=PANCREATIC PROCARBOXYLASE B;PROTOPTERUS AETHIOPICUS 1298
ENZYMES=PEROXIDASE;CYSTOCLONIUM PURPUREUM 4767
ENZYMES=PEROXIDASE ACTIVITY;XENOPUS LAEVIS 7288
ENZYMES=PEROXIDASE IN HEPATOPANCREAS;CAMBARUS 11258
ENZYMES=PEROXIDASE,ACTIVITY,THYROID;RANA NIGROMACULATA 315
ENZYMES=PEROXIDASE,KIDNEY;CLARIAS BATRACHUS 6020
ENZYMES=PH OPTIMA;OCTOPUS VULGARIS 3389
ENZYMES=PHENOLOXIDASE SYSTEM;BRANCHIOSTOMA 8478
ENZYMES=PHENYLALANINE HYDROXYLASE;ANABAENA VARIABILIS 4722
ENZYMES=PHENYLETHANOLAMINE-N-METHYL TRANSFERASE;PETROMYZON;SALMO 7245
ENZYMES=PHOSPHATASE ACTIVITY,EMBRYO;PHYSA FONTINALIS 11400
ENZYMES=PHOSPHATASE ACTIVITY,EUTROPHY;BRITISH ISLES,LAKE DISTRICT 4582
ENZYMES=PHOSPHATASE SYNTHESIS;CHLAMYDOMONAS 7169
ENZYMES=PHOSPHATASES,CLUB CELLS;SACCOBRANCHUS FOSSILIS 7241
ENZYMES=PHOSPHATASES,NEUROSECRETORY CELLS;TUNICATA 147
ENZYMES=PHOSPHODIESTERASE;BULLFROG 7281
ENZYMES=PHOSPHOENOLPYRUVATE CARBOXYKINASE IN ADDUCTOR MUSCLE;CRASSOSTREA 10209
ENZYMES=PHOSPHOENOLPYRUVATE CARBOXYLASE;EUGLENA GRACILIS 7060
ENZYMES=PHOSPHOENOLYPYRUVATE CARBOXYKINASE,REGULATORY PROPERTIES;CRASSOSTREA 10210
ENZYMES=PHOSPHOHYDROLASE,PHOSPHOTRANSFERASE;CRAY FISH 203
ENZYMES=PHOSPHOHYDROLASES;SCHISTOSOMA MANSONI 1248
ENZYMES=PHOSPHOLIPASES,ACTIVITY,DISTRIBUTION;INVERTEBRATA 1241
ENZYMES=PHOSPHOMONOESTERASES,GUT;PORCELLIO LAEVIS 11261
ENZYMES=PHOSPHORYLASE ISOZYME,THERMOPHILIC AND MESOPHILIC ALGAE 12136
ENZYMES=PHOSPHORYLASE ISOZYMES;OSCILLATORIA;CYANIDIUM 12132
ENZYMES=POLYMORPHIC ESTERASE ISOENZYME,GENETICS;OPHIOMUSIUM LYMANI 1520
ENZYMES=POLYMORPHISM;OSTREA EDULIS;EUROPE 10540
ENZYMES=POLYOXYETHYLENE ESTER HYDROLYSIS;SALMO;ANGUILLA 11314
ENZYMES=POPULATION VARIATIONS,EST III;ZOARCES VIVIPARUS;BALTIC SEA 8647
ENZYMES=PROPIONYLCHOLINESTERASE IN NERVOUS GANGLIA;LYMNAEA STAGNALIS 7159
ENZYMES=PROTEASE;PISASTER GIGANTEUS 2256
ENZYMES=PROTEASE;PSEUDOMONAS 1159
ENZYMES=PROTEASE FORMATION;PSEUDOMONAS 1158
ENZYMES=PROTEASE SUBSTITUTION IN RIPENING;CLUPEA HARENGUS 13024
ENZYMES=PROTEIN KINASE,GAMETES;LYTECHINUS VARIEGATUS 2262
ENZYMES=PROTEINASE;MACKEREL 6034
ENZYMES=PROTEINASE,SEASONAL VARIATIONS;CLUPEA HARENGUS 5986
ENZYMES=PROTEOLYTIC;CESTODA 9376
ENZYMES=PROTEOLYTIC;LAMNA;SQUALUS;SCOMBER 12227
ENZYMES=PROTEOLYTIC ACTIVITY;ATHERESTHES EVERMANNI 13012
ENZYMES=PROTEOLYTIC ACTIVITY;ENGRAULIS ENCRASICHOLUS 3488
ENZYMES=PROTEOLYTIC,FROM LIVER;OCTOPUS VULGARIS 4823
ENZYMES=PROTEOLYTIC,PYLORIC CAECA;PISATER OCHRACEUS 7166
ENZYMES=PYLORIC CAECA;GADUS;CLUPEA:SCOMBER 4856
ENZYMES=PYRUVATE KINASE;MYTILUS EDULIS 215
ENZYMES=REACTION IN CILIA 3318
ENZYMES=REGULATION;TETRAHYMENA PYRIFORMIS 7178
ENZYMES=RHAMNOSIDASE,LIVER;TURBO;ASPERGILLUS 7023
ENZYMES=RHODANESE AND THIOSULPHATE REDUCTASE;CYPRINUS 3505
ENZYMES=RNA POLYMERASE;ALLOMYCES ARBUSCULA 12098
ENZYMES=RNA POLYMERASES,OOCYTES;RANA PIPIENS 2390
ENZYMES=RUDP CARBOXYLASE;CHLORELLA PROTOTHECOIDES 7049
ENZYMES=SEA URCHIN EGG GHOSTS 9373
ENZYMES=SECRETION DURING DIGESTION;LEPOMIS MACROCHIRUS 7213
ENZYMES=SILICIC ACID EFFECTS;CYLINDROTHECA FUSIFORMIS 9333
ENZYMES=STABILITY AT PRESSURE 10141
ENZYMES=SUBCELLULAR;TRITRICHOMONAS FOETUS 9371
ENZYMES=SUCCINIC DEHYDROGENASE;ALLOMYCES JAVANICUS;BREVILEGNIA UNISPERMA 1154
ENZYMES=SUCCINIC DEHYDROGENASE ACTIVITY;ASPLANCHNA BRIGHTWELLI 4834
ENZYMES=SUCCINIC DEHYDROGENASE,LIPID REACTIVATION;CARASSIUS 2512
ENZYMES=SWIMBLADDER,GAS GLAND;GADUS MORHUA 1336
ENZYMES=SYNTHESIS;GRACILARIA SECUNDATA 4740
ENZYMES=SYNTHETASES;ANACYSTIS 8634
ENZYMES=TAME HYDROLASE AFTER FERTILIZATION;ARBACIA 11302
ENZYMES=TAME HYDROLASE,EGG,POST-FERTILISATION;ARBACIA PUNCTULATA 10245
ENZYMES=TEMPERATURE DEPENDENT ATPASES,BRAIN;LEUCISCUS;HELOSTOMA 5993
ENZYMES=TESTIS,HISTOCHEMISTRY;PSEUDOPLEURONECTES 4890
ENZYMES=TETRAZOLIUM OXIDASE GENETIC POLYMORPHISM;SEBASTES INERMIS 5117
ENZYMES=TETRAZOLIUM OXIDASE POLYMORPHISM 4867
ENZYMES=TETRAZOLIUM OXIDASE POLYMORPHISM;THERAGRA CHALCOGRAMMA 12499
ENZYMES=THERMAL ACCLIMATION;CARASSIUS AURATUS 9395
ENZYMES=THIAMINASE I;ANCHOVY 7275
ENZYMES=THYROID PROTEINASE;LOTA LOTA 10271
ENZYMES=TMA OXIDASE,LIVER;GINGLYMOSTOMA 11324
ENZYMES=TOXINS,NEMATOCYSTS;STOMOLOPHUS MELEAGRIS 1886

Subject index

ENZYMES=TRNA AMINOACYL SYNTHETASES;EUGLENA GRACILIS 3353
ENZYMES=TRNA METHYLASE;TETRAHYMENA PYRIFORMIS 4768
ENZYMES=TRYPSIN,SECRETION BY PHARYNX;EULALIA;GLYCERA 3419
ENZYMES=UDP-ACETYLGLUCOSAMINE PYROPHOSPHORYLASE;ORCONECTES 11260
ENZYMES=UREASE,ATP-UREA AMIDOLYASE ACTIVITY;ALGAE 11234
ENZYMES=XANTHINE AND OCTANOL DEHYDROGENASES;ANOPHELES 497
ENZYMES=DPNM DIAPHORASE;RANA CYANOPHLYCTIS 1340
EPIDERMIS,SEE ECTODERM 227
EPIPHYTES;ENHALUS;GAMMARIDEA;MADAGASCAR 12659
EPIPHYTES;MELACLEMYS TERRAPIN MACROSPILOTA;INVERTEBRATA 10680
EPIPHYTES;NAVICULA ENDOPHYTICA;FUCUS;ASCOPHYLLUM 5971
EPIPHYTES=AUFWUCHS,STRIP-MINE LAKES;MISSOURI 4178
EPIPHYTES=CARBON ASSIMILATION 7792
EPIPHYTES=COLLAPSED AERIAL PARTS;PHRAGMITES COMMUNIS;FUNGI 11606
EPIPHYTES=COMPETITION;FUCUS SERRATUS 10580
EPIPHYTES=DISTRIBUTION;ORBILIA MARINA 11559
EPIPHYTES=ON POSIDONIA LEAVES;MEDITERRANEAN COAST 1555
EPIPHYTES=SUBMERGED CULMS;PHRAGMITES COMMUNIS;FUNGI 11607
EROSION;BOLIVIA,PIRAY RIVER 8241
ESTUARIES;ANNULELLA;MOROCCO,BOU REGREG ESTUARY 1577
ESTUARIES;INDIA COAST 6719
ESTUARIES;OGYRIDES LIMICOLA;O.ALPHAEROSTRIS;NORTH CAROLINA COAST 1755
ESTUARIES;PERIDINIUM BALECHII SP.N.;ARGENTINA COAST 5040
ESTUARIES=BENTHIC MICROFLORA PRODUCTIVITY;NEW ENGLAND 4096
ESTUARIES=BENTHOS SYSTEMS 986
ESTUARIES=CIRCULATION;MADAGASCAR 1041
ESTUARIES=CIRCULATION 2020
ESTUARIES=CONDUCTIVITY PROFILER 5308
ESTUARIES=CONTAMINATED,MICROBIOLOGY 6678
ESTUARIES=CRISIS;CHESAPEAKE BAY 3126
ESTUARIES=DIFFUSION,2-D MODEL;NEW ZEALAND,BULLER RIVER 6847
ESTUARIES=DISCHARGES 2065
ESTUARIES=DISSOLVED O2 STRATIFICATION 2781
ESTUARIES=DREDGING,TOXAPHENE RECONTAMINATION 4272
ESTUARIES=ECOLOGY;CALIFORNIA 3812
ESTUARIES=ECOLOGY;DIATOMACEAE;FRANCE,BELON RIVER 6527
ESTUARIES=ECOLOGY;FLORIDA 10571
ESTUARIES=ECOLOGY;MASSACHUSETTS,WAQUOIT BAY 3818
ESTUARIES=ECOLOGY,SHORELINE;INDIA,BURABALONGA 3817
ESTUARIES=FLYORIDE POLLUTION;PALAEMON;PERNA;MUGIL;TYLODIPLAX 1858
ESTUARIES=GLACIAL,ORGANIC CARBON DISTRIBUTION;ALASKA 3159
ESTUARIES=HUMIC ACIDS;USA,CONNETQUOT RIVER 9198
ESTUARIES=HYDROCHEMICAL ANALYSIS;GERMANY,FED.REP.,EMS ESTUARY 9949
ESTUARIES=HYDROLOGY;USA,HUDSON RIVER 5706
ESTUARIES=INTERDEPENDENCE WITH MARINE ENVIRONMENT;SOUTH AFRICA 5132
ESTUARIES=LAGUNAR COMPLEX;ECHINODERMATA;BRAZIL 1579
ESTUARIES=LARVAE;PISCES;MAINE 11551
ESTUARIES=MANAGEMENT PROGRAM;CHESAPEAKE BAY 3127
ESTUARIES=MEROPLANKTON;AMPHIPODA;NORTH CAROLINA 4091
ESTUARIES=MODEL APPLICATION;INDIA 12722
ESTUARIES=ORGANISMS CALORIC VALUE;USA,NORTH CAROLINA 11534
ESTUARIES=OXYGEN DEPLETION;ALABAMA,MOBILE BAY 11873
ESTUARIES=PARASITIC ASSOCIATIONS 2679
ESTUARIES=PHYTOPLANKTON BLOOM;MADAGASCAR 6544
ESTUARIES=PLANKTON;GERMANY,FED.REP.,WESER ESTUARY 4069
ESTUARIES=PLANT GROWTH,NUTRIENTS 4542
ESTUARIES=POLLUTION;MOROCCO,BOU REGREG ESTUARY 1861
ESTUARIES=POLLUTION 2883 2892
ESTUARIES=POLLUTION,FORECASTING EFFECTS 4268
ESTUARIES=PROPOSED RESEARCH;CHESAPEAKE BAY 976
ESTUARIES=SEDIMENT DEPOSITION;GEORGIA COAST 11110
ESTUARIES=SEDIMENTS,PRODUCTION;ALGAE;OREGON COAST 716
ESTUARIES=SPECIES COMPOSITION;PENAEIDAE;SRI LANKA 5212
ESTUARIES=TIDE COMPARISON;GERMANY FED.REP.,WESER ESTUARY;ELBE ESTUARY 9965
ESTUARIES=TIDE COMPARISON;GERMANY,FED.REP.,WESER ESTUARY;ELBE ESTUARY 9965
ESTUARIES=TIDE PREDICTIONS 1000
ESTUARIES=TURBULENT FLOW,TIDAL 11056
ESTUARIES=WATER CIRCULATION 4534
ESTUARIES=WATER LEVEL 5650
ESTUARIES=WATER QUALITY MODELS 1862
ESTUARIES=ZOOPLANKTON;AUSTRALIA,WERRIBEE RIVER 6537
ESTUARIES 8670
ESTUARINE CIRCULATION=RIVER FLOW RATE;RHONE RIVER ESTUARY 9168
EUTROPHICATION=SYMPOSIUM 11519
EUTROPHY 6647 8238 9737 11124
EUTROPHY;CANADA,OKANAGAN VALLEY LAKES 7537
EUTROPHY;DENMARK,LAKES 5531
EUTROPHY;FINLAND,L.GALLTRASKET 5703
EUTROPHY;FLORIDA,L.GRIFFIN AND L.HARRIS 1901
EUTROPHY;GERMANY,DEM.REP.,EAST BRANDENBURG LAKES 6899

Subject index

EUTROPHY;GERMANY,DEM.REP.,SAIDENBACH 6897
EUTROPHY;ITALY,LAKE MAGGIORE 9238
EUTROPHY;MASSACHUSETTS COAST 9829
EUTROPHY;MICHIGAN,GULL LAKE 7894
EUTROPHY;POLAND,L.JEZIORAK 2077
EUTROPHY;SWEDEN,L.IVOSJON 1809
EUTROPHY;USA,CANADARAGO LAKE 5725
EUTROPHY;USA,TEXAS 6556
EUTROPHY=ALGAL CONTROL 6817
EUTROPHY=CHEMICAL RESPONSE;UTAH LAKE 9246
EUTROPHY=CO2 SOURCES FOR NUISANCE BLOOMS 4585
EUTROPHY=CONTROL BY ACTIVATED ALGAE 1794
EUTROPHY=CONTROL BY INORGANIC NITROGE REMOVAL 10867
EUTROPHY=CONTROL BY PLANTING;SCIRPUS LACUSTRIS 7881
EUTROPHY=DETERGENTS AND PHOSPHORUS 11712
EUTROPHY=EFFECTS IN TROPICAL LAKES;RHODESIA 9225
EUTROPHY=EFFECTS OF FERTILIZATION ON AQUATIC PLANTS 5359
EUTROPHY=EFFECTS ON MORPHOLOGY;KERATELLA COCHLEARIS;POLAND 6963
EUTROPHY=ENVIRONMENTAL BUFFERING CAPACITY 8656
EUTROPHY=ESTIMATE BY CORING;WISCONSIN,LAKE MENDOTA 1084
EUTROPHY=HARBOURS 47
EUTROPHY=HETEROTROPHIC ACTIVITY TECHNIQUE 11953
EUTROPHY=HISTORICAL ACCOUNT;GERMANY,PLON 5374
EUTROPHY=INDICES;USA,COLORADO,LAKES 85
EUTROPHY=LAKES;GERMANY,DEM.REP. 7849
EUTROPHY=MOUNTAIN LAKES;FRANCE,OREDON LAKE 5135
EUTROPHY=N AND P UPTAKE;EICHHORNIA CRASSIPES 5360
EUTROPHY=OLIGOTROPHIC LAKES;SALMONIDAE 535
EUTROPHY=PHOSPHATASE ACTIVITY;BRITISH ISLES,LAKE DISTRICT 4582
EUTROPHY=PHOSPHATES 4115 5722
EUTROPHY=PHOSPHORUS LOADING;L.NEAGH 7866
EUTROPHY=PHOSPHORUS ROLE 7864
EUTROPHY=PLANKTON 1760
EUTROPHY=RECENT TRENDS 9747
EUTROPHY=RECOVERY OF MESOTROPHIC LAKE AFTER NUTRIENT DIVERSION;LAKE SAMMAMISH 9798
EUTROPHY=REED BEDS,NITROGEN 11511
EUTROPHY=REED BORDERS;GERMANY,FED.REP.,CONSTANCE LAKE 5717
EUTROPHY=REED CONTROL;HUNGARY,BALATON LAKE 2866
EUTROPHY=SUGAR BEET FACTORY WASTES 9775
EUTROPHY=SUSPENDED-GROWTH DENITRIFICATION 6593
EUTROPHY=USE OF AROMATICS BY BENTHOS,LAKES 3798
EVAPORATION=FLUCTUATIONS,ICE;ARCTIC SEA 11060
EVAPORATION=INSULATED METER 4574
EVAPORATION=MATHEMATICAL MODEL 4510
EVAPORATION=OCEAN AIR INTERFACE 2017
EVOLUTION;ANISOPYGE 1733
EVOLUTION;ASTACIDAE;EUROPE 4045
EVOLUTION;BUFO;NEOTROPICAL REGION 4691
EVOLUTION;CARINATININAE 690
EVOLUTION;CICHLIDAE;AFRICA,GREAT LAKES 11995
EVOLUTION;CICHLIDAE;L.VICTORIA 9702
EVOLUTION;CILIATA 5297
EVOLUTION;DIPNOI 6295
EVOLUTION;LAGYNOCYSTIS PYRAMIDALIS;CEPHALOCHORDATA 11646
EVOLUTION;LYMNAEIDAE;POLAND;USA 5295
EVOLUTION;METAZOA;METAPHYTA 7783
EVOLUTION;OSTREIDAE 12740
EVOLUTION;OTARIIDAE 4044
EVOLUTION;OTARIODEA 4043
EVOLUTION;PELECYPODA 689
EVOLUTION;PHOCIDAE 2764
EVOLUTION;PISCES 5121
EVOLUTION;RHODOPHYCEAE 6107
EVOLUTION;SCOPELOPSIS MULTIPUNCTATUS 2449
EVOLUTION;SERPULIDAE 3704
EVOLUTION=ADAPTIVE RADIATION;FAYELLA CHICKASHAENSIS 688
EVOLUTION=ADRENAL CATECHOLAMINES;HYLIDAE;LEPTODACTYLIDAE 345
EVOLUTION=ALBUMIN DIFFERENCES,VERTEBRATES;RANA PIPIENS;R.CATESBEIANA 7507
EVOLUTION=ANIMAL DIVERSITY 1743
EVOLUTION=ANTIBODY SYSTEMS;SALMONIDAE;CYNOSCION REGALIS 1745
EVOLUTION=AROMORPHOSIS 6506
EVOLUTION=BEHAVIOUR,SOCIAL;PINNIPEDIA 4000
EVOLUTION=BROODING ORGANS,PHYLOGENY;BRYOZOA 9703
EVOLUTION=CATALASE;PISCES 1739
EVOLUTION=CELLULAR DNA CONTENT;TELEOSTEI 2765
EVOLUTION=CHEMICAL;L,KIVU 11961
EVOLUTION=CONVERGENCE LIMITS;CEPHALOPODA;PISCES 1740
EVOLUTION=CURRENT SPECIATION;OCTOPODINAE 6503
EVOLUTION=DEEP DIVING;TURSIOPS TRUNCATUS 4046
EVOLUTION=DISCONTINUOUS VARIATIONS;CRYPTOPECTEN VESICULOSUS;JAPAN 10767

Subject index

EVOLUTION=DIVERGENCE OF MYOGLOBIN;LATIMERIA CHALUMNAE 1267
EVOLUTION=DIVERSITY AND AGE;BIVALVIA 4048
EVOLUTION=ECOSYSTEMS 6505
EVOLUTION=ENDOPARASITISM;TETRAHYMENA 2702
EVOLUTION=EXOBIOLOGICAL HYPOTHESIS 7781
EVOLUTION=GENETIC POLYMORPHISM;SEBASTES SPP. 5116
EVOLUTION=GROWTH CURVES;RUGOSA 94
EVOLUTION=HELMINTHS 12741
EVOLUTION=HENNIGS PHYLOGENY;PISCES 7784
EVOLUTION=HETEROTYPIC SCHOOLING BEHAVIOUR;PISCES 11611
EVOLUTION=IMMUNOGLOBULIN;ELASMOBRANCHII 4049
EVOLUTION=INTRA AND INTERSPECIES VARIATIONS;GYPIDULA 12742
EVOLUTION=KAMMERERS THEORY;ALYTES ALYTES;SALAMANDRA SALAMANDRA 1741
EVOLUTION=KARYOLOGY INDICATIONS;RIVULINAE 5124
EVOLUTION=LOWER TERRESTRIAL VERTEBRATES,RESPIRATION;ANURA 4936
EVOLUTION=MANDIBLES;BATHYNELLACEA 5296
EVOLUTION=MERISTIC CHARACTERS;PENAEIDAE 1742
EVOLUTION=NEKTON 7785
EVOLUTION=NESTING;CROCODYLUS SPP. 1426
EVOLUTION=ONTOGENESIS;PHAEOPHYCEAE 3763
EVOLUTION=ONTOGENY;MACROPARALEPIS;ASE;ASW 10512
EVOLUTION=ORGINS;PISCES;SOUTH AFRICA 12565
EVOLUTION=ORNITHINE-UREA CYCLE;PISCES 3438
EVOLUTION=PAIRED FINS;RHIPIDISTIA;STERROPTERYGION BRANDEI 9705
EVOLUTION=PELAGIC FORMS;GASTROPODA 12739
EVOLUTION=PHYLOGENY;BUFO SPP 3992
EVOLUTION=PHYLOGENY;CORALLINACEAE 464
EVOLUTION=PHYLOGENY;GOBIIDAE 3741
EVOLUTION=PHYLOGENY;GRAMASTACUS GEN.N.;AUSTRALIA COAST 6196
EVOLUTION=PHYLOGENY;MYOBATRACHINAE;AUSTRALIA 8631
EVOLUTION=PHYLOGENY;PHAEOPHYCEAE 3763
EVOLUTION=PHYLOGENY;SOLENOGASTRES;ACULIFERA;MOLLUSCA 4646
EVOLUTION=PHYLOGENY,LITERATURE REVIEW;ALGAE 7400
EVOLUTION=PHYLOGENY,SERUM PROTEIN STUDY;RANA SPP.;EUROPE 12743
EVOLUTION=PLUMAGE OF SEA BIRDS;ASCENSION 5294
EVOLUTION=RACE FORMATION;STEPHANODISCUS HANTZSCHII 2565
EVOLUTION=RELATIONSHIPS;HELICOSIPHON BISCOENSIS;SPIRORBINAE 5766
EVOLUTION=RENIN-ANGIOTENSIN REACTION;VERTEBRATA 4700
EVOLUTION=SELECTION DIFFERENTIALS 6504
EVOLUTION=SELECTION,EFFECT ON LATERAL PLATES;GASTEROSTEUS 10766
EVOLUTION=SETAE SIGNIFICANCE;BRACHIOPODA;POGONOPHORA;ANNELIDA 5768
EVOLUTION=SHELL MORPHOLOGY;PLANORBIDAE 114
EVOLUTION=SPECIATION;JAERA ALBIFRONS 6502
EVOLUTION=SPECIATION;RANA PIPIENS 8834
EVOLUTION=SPECIES DIVERSITY;INVERTEBRATA 6500
EVOLUTION=TAXIMETRIC ANALYSIS;SALMO;USA 4047
EVOLUTION=WEBERIAN OSSICLE INDICATION;DANIONINAE;CULTRINAE 5784
EVOLUTION 7787
EVOLUTION-HABITATS;FORAMINIFERA 2599
EVOLUTION-NEMATOCYSTS;ANTHOZOA 8833
EVOLUTION-PHYLOGENY;STOMATOPODA 6932
EVOLUTION-VERTEBRAL COLUMN 7786
EXBRYOLOGY=METHYL HG EFFECT ON DEVELOPMENT;RANA 12871
EXCRETION=PHENOL RED;SQUALUS ACANTHIAS 3450
EXCRETION=SODIUM REABSORPTION;SQUALUS ACANTHIAS 3451
EXCRETORY ORGANS;LATIMERIA CHALUMNAE 12054
EXCRETORY ORGANS;MYXINE GLUTINOSA 3446
EXCRETORY ORGANS=BLADDER,CATECHOLAMINES;GADUS MORHUA 10321
EXCRETORY ORGANS=CORPUSCLES OF STANNIUS;TELEOSTI 129
EXCRETORY ORGANS=GALL BLADDER,OSMOREGULATION;TELEOSTEI 1317.
EXCRETORY ORGANS=GLOMERULAR BODY,HISTOLOGY,LARVAE;HEXAGRAMMOS OTAKII 12069
EXCRETORY ORGANS=INTERRENAL CELLS;TINCA TINCA 2299
EXCRETORY ORGANS=INTERRENAL,PITUITARY CONTROL;DASYATIS SABINA 10277
EXCRETORY ORGANS=KIDNEY;BUFO BUFO 8304
EXCRETORY ORGANS=KIDNEY;PETROMYZON MARINUS 10326
EXCRETORY ORGANS=KIDNEY EPITHELIUM;POMACEA URCEUS 3252 3399
EXCRETORY ORGANS=KIDNEY PEROXIDASE;CLARIAS BATRACHUS 6020
EXCRETORY ORGANS=KIDNEY,131 I-ALBUMIN HYDROLYSIS;BUFO ARENARUM 323
EXCRETORY ORGANS=KIDNEY,ADENOVIRUS;RANA PIPIENS 7933
EXCRETORY ORGANS=KIDNEY,ALUMINIUM AND SILICA;RANA 7006
EXCRETORY ORGANS=KIDNEY,ANATOMY;PAGOPHILUS GROENLANDICUS 2162
EXCRETORY ORGANS=KIDNEY,ANATOMY;PISCES 10089
EXCRETORY ORGANS=KIDNEY,BLOOD FLOW WHILE DIVING;ZALOPHUS CALIFORNIANUS 8492
EXCRETORY ORGANS=KIDNEY,DRUG EFFECTS;SQUALUS ACANTHIAS 3465
EXCRETORY ORGANS=KIDNEY,GLYCOSAMINOGLYCAN SYNTHESIS;XENOPUS 8479
EXCRETORY ORGANS=KIDNEY,ION AND WATER TRANSPORT;BUFO MARINUS 12318
EXCRETORY ORGANS=KIDNEY,JUXTAGLOMERULAR CELLS;TELEOSTEI 1132
EXCRETORY ORGANS=KIDNEY,LINK WITH HYPOPHYSIS;ACIPENSER 1292
EXCRETORY ORGANS=KIDNEY,MORPHOMETRY;GASTEROSTEUS ACULEATUS 5786
EXCRETORY ORGANS=KIDNEY,NA TRANSPORT & ELECTRICAL PROPERTIES;NECTURUS 324

Subject index

EXCRETORY ORGANS=KIDNEY,NEPHROBLASTOMA;SALMO GAIRDNERI 7921
EXCRETORY ORGANS=KIDNEY,OSMOREGULATION;PHOCA VITULINA 2385
EXCRETORY ORGANS=KIDNEY,POSITION;LATIMERIA CHALUMNAE 6984
EXCRETORY ORGANS=KIDNEY,UREA EXCRETION;RANA 10555
EXCRETORY ORGANS=KIDNEY,URINE PRODUCTION;ANGUILLA ROSTRATA 3470
EXCRETORY ORGANS=KIDNEYS,HISTOLOGY;ELASMOBRANCHII 5291
EXCRETORY ORGANS=KIDNEYS,RENAL CALCULI;RANA PIPIENS 798
EXCRETORY ORGANS=NEPHRIDIA;PHORONIDA 466
EXCRETORY ORGANS=PRONEPHROS,ADRENALINE STORAGE;PLEURONECTES PLATESSA 309
EXCRETORY ORGANS=PROTONEPHRIDIA ULTRASTRUCTURE;TURBANELLA CORNUTA 3265
EXCRETORY ORGANS=SPLEEN,COLLOIDAL THORIUM DIOXIDE;XENOPUS 5570
EXCRETORY ORGANS=STOMOCHORD FUNCTION;BALANOGLOSSUS 9500
EXCRETORY ORGANS=URINARY BLADDER;FROG 4937
EXCRETORY ORGANS=URINE FORMATION;RAJA ERINACEA 5472
EXCRETORY ORGANS=URINOGENITAL ORGANS;SETIPINNA PHASA;GUDUSIA CHAPRA 1154
EXCRETORY PRODUCTS;ALGAE;BACTERIA 7043
EXCRETORY PRODUCTS;BIVALVIA 2255
EXCRETORY PRODUCTS;CHLORELLA 11242
EXCRETORY PRODUCTS;PARACENTROTUS LIVIDUS 7102
EXCRETORY PRODUCTS=AMMONIA;LIGIA BEAUDIANA 1211
EXCRETORY PRODUCTS=AMMONIA AND UREOTELISM;XENOPUS 4927
EXCRETORY PRODUCTS=AMMONIA,HYDROGEN;TOAD 10538
EXCRETORY PRODUCTS=BILE;SQUALUS ACANTHIUS 5445
EXCRETORY PRODUCTS=BRANCHIAL;ANGUILLA ANGUILLA 284
EXCRETORY PRODUCTS=EFFECTS OF SALINITY AND PROLACTIN ON UREA PRODUCTION;XENOPUS 6061
EXCRETORY PRODUCTS=FAECES,SEAGULLS,PRESENCE OF SALMONELLA 5430
EXCRETORY PRODUCTS=HYPOPHYSECTOMY;ANGUILLA ROSTRATA 6054
EXCRETORY PRODUCTS=PHYTOPLANKTON;CARASSIUS CARASSIUS 12790
EXCRETORY PRODUCTS=PROTEINS;MYXINE GLUTINOSA 3446
EXCRETORY PRODUCTS=SALT;LARUS ARGENTATUS;LARUS FUSCUS 328
EXCRETORY PRODUCTS=SEDIMENTATION AND USAGE;DREISSENA POLYMORPHA 1817
EXCRETORY PRODUCTS=URATES;POMACEA URCEUS 3252
EXCRETORY PRODUCTS=UREA;RAJA ERINACEA 3467
EXCRETORY PRODUCTS=UREA EXCRETION IN DIL.SEAWATER;RAJA 10314
EXCRETORY PRODUCTS=UREA FORMATION;CYPRINUS CARPIO 4875
EXCRETORY PRODUCTS=UREA,COMPETITION,ESTUARY 2186
EXCRETORY PRODUCTS=URIC ACID,COPEPODITES;CYCLOPOIDA 7111
EXCRETORY PRODUCTS=URINE,SALT,FRESHWATER SPP;AEDES 5751
EXPLARATARY FISHING 5472
EXPLOITATION=INFLUENCES ON POPULATIONS;SALMO TRUTTA;NORWAY 10756
EXPLOITATION INFLUENCES ON POPULATIONS;PISCES;YELLOW SEA;EAST CHINA SEA 5464
EXPLOITATION-EFFECTS ON POPULATION;BREVOORTIA TYRANNUS;ATLANTIC 1895
EXPLOITATION-INFLUENCE ON POPULATION 820
EXPLOITATION-INFLUENCES ON POPULATION;SCOMBER JAPONICUS 825
EXPLOITATION-INFLUENCES ON POPULATION;SEBASTES ALUTUS;ALASKA,COAST 833
EXPLOITATION-INFLUENCES ON POPULATION 2958
EXPLOITATION-INFLUENCES ON POPULATIONS;CETACEA 2991
EXPLOITATION-INFLUENCES ON POPULATIONS;GADUS;BARENTS SEA 6467
EXPLOITATION-INFLUENCES ON POPULATIONS;ODOBENUS ROSMARUS;SPITSBERGEN 1725
EXPLOITATION-INFLUENCES ON POPULATIONS;PECTINIDAE 6670
EXPLOITATION-INFLUENCES ON POPULATIONS;PHYSETER CATODON;PSE 8810
EXPLOITATION-INFLUENCES ON POPULATIONS;PINNIPEDIA;USSR,COASTS 2978
EXPLOITATION-INFLUENCES ON POPULATIONS;SOLENOCERA PROMINENTIS;KAGOSHIMA BAY 4320
EXPLOITATION-INFLUENCES ON POPULATIONS;WORLD OCEAN 6539
EXPLOITATION-INFLUENCES ON POPULATIONS=EFFECTS OF WAR ON FISH;USSR 2940
EXPLOITATION-INFLUENCES ON POPULATIONS=ESTIMATION,FISH 10772
EXPLOITATIONS-INFLUENCES ON POPULATIONS;SALMO SALAR;CANADA,NEW BRUNSWICK 6468
EXPLORATION,SEE CRUISES AND EXPEDITIONS 1990
EXPLORATORY FISHING;ASW 12953
EXPLORATORY FISHING;BRAZIL,COAST 2938
EXPLORATORY FISHING;BURMA COAST 5670
EXPLORATORY FISHING;CHILE,COAST 1716
EXPLORATORY FISHING;CHONDRICHTHYES;BRAZIL,COAST 3729
EXPLORATORY FISHING;ENGRAULIS ANCHOITA;ARGENTINA COAST 3004
EXPLORATORY FISHING;FRENCH GUIANA,COAST 2943
EXPLORATORY FISHING;GERMO ALALUNGA;AZORES 2974
EXPLORATORY FISHING;HAWAII 7945
EXPLORATORY FISHING;INDIA 5517 5522
EXPLORATORY FISHING;INDONESIA 5528
EXPLORATORY FISHING;KATSUWONUS PELAMIS 4365
EXPLORATORY FISHING;NEW GUINEA AND PAPUA 6715
EXPLORATORY FISHING;OSTEICHTHYES;BRAZIL,COAST 3750
EXPLORATORY FISHING;PANDALUS BOREALIS;CANADA 2976
EXPLORATORY FISHING;PERU COAST;CHILE COAST 4302
EXPLORATORY FISHING;PISCES;PENAEIDAE;INDIA 5524
EXPLORATORY FISHING;PISCES;PENAEIDAE;PAKISTAN 5468
EXPLORATORY FISHING;REINHARDTIUS HIPPOGLOSSOIDES;CANADA,COAST;GREENLAND,COAST 814
EXPLORATORY FISHING;SEBASTES ALUTUS;CANADA 6806
EXPLORATORY FISHING;SIR LANKA COAST 5503
EXPLORATORY FISHING;SOUTH AMERICA 2965

Subject index

EXPLORATORY FISHING;VIRGIN ISLANDS 812 2956 2998
EXPLORATORY FISHING;WEST AFRICAN COAST 4306
EXPLORATORY FISHING=AERIAL SURVEILLANCE 4303
EXPLORATORY FISHING=DEEP SEA SHRIMPS 2965
EXPLORATORY FISHING=DEEP SEA SHRIMPS;PANAMA COAST 2964
EXPLORATORY FISHING=NON-CIGUATOXIC FISH 2926 2957
EXPLORATORY FISHING=PRAWNS AND SCAMPI;NEW ZEALAND 6706
EXPLORATORY FISHING=TRAWLING;SIR LANKA 5523
EXPLORATORY FISHING=TRAWLING;SOUTH CHINA SEA 5481
EXPLORATORY FISHING=TRAWLING;SRI LANKA 5523
EXPLORATORY FISHING=UNDP/FAO PROJECT;INDIAN OCEAN 10890
EXPLORATORY FISHING 5472
EXTODERM=ALLOGRAFT REJECTION;NOTOPHTHALMUS VIRIDESCENS 1356
EYE=DEVELOPMENT,ECOLOGY RELATIONSHIP;GOBIUS MELANOSTOMUS 3652
EYE=INNERVATION,REPRESSED SYNAPSES;CARASSIUS 2289
EYE=PSEUDO ORBIT;HETEROSOMATA 132
EYE=RETINA,HISTOLOGY;POMATOSCHISTUS MICROPS 11195
EYE=RETINAL NEURONES;NANNACARA ANOMALA 4903 4904
EYE=RHODOPSIN,PROTEIN COMPONENT;LOLIGO PEALII 10219
EYE,LATERIAL PLEXUS,ULTRASTRUCTURE;LIMULUS 1094
EYES;ANOPTICHTHYS;ASTYANAX 8649
EYES=ACH-ASE IN RETINAE;RANA;PERCA 1342
EYES=ANATOMY;CARASSIUS AURATUS 4679
EYES=AQUEOUS HUMOUR,ACTIVE TRANSPORT;SQUALUS ACANTHIAS 3456
EYES=AQUEOUS HUMOUR,HYPERCAPNIA EFFECTS;SQUALUS ACANTHIAS 3462
EYES=AXONAL TRANSPORT OF RADIOACTIVITY;CARASSIUS AURATUS 12268
EYES=CHANGES IN METAMORPHOSIS;ANGUILLA ANGUILLA 4993
EYES=CIRCADIAN RHYTHM;APLYSIA CALIFORNICA 1687
EYES=COLOUR BLINDNESS;PISCES 3482
EYES=COLOUR VISION;URODELA 2386
EYES=COMPOUND;SQUILLA ORATORIA 3236
EYES=COMPOUND,SPECTRAL SENSITIVITY,VISUAL PIGMENT;PLEURONCODES 10184
EYES=CORNEA,MACROMOLECULAR COMPOSITION,PHYLOGENETIC EVOLUTION;SEPIA OFFICINALIS 7144
EYES=DARK-ADAPTED,SPECTRAL SENSITIVITY;TRITURUS 12310
EYES=DIRECTIONALLY SELECTIVE VISUAL UNITS;CARASSIUS 12269
EYES=EGG PIGMENT ELIMINATION;RANA PIPIENS 7292
EYES=EXTERNAL CORNEA INDUCTION;LIMNAEA STAGNALIS 3608
EYES=EXTRA-OCULAR PHOTORECEPTORS;CEPHALOPODA 1226
EYES=EYELID;MOLA MOLA 2146
EYES=EYESPOT IN LARVA;LOXOSOMATIDAE 10076
EYES=EYESPOT ULTRASTRUCTURE;CHLAMYDOMONAS EUGAMETOS 11148
EYES=EYESPOT ULTRASTRUCTURE;EUDORINA ILLINOIENSIS 2111
EYES=EYESPOTS;CHLOROPHYCEAE 12123
EYES=EYESPOTS,LIPID COMPONENTS;EUGLENA 12125
EYES=EYESPOTS,PIGMENTS;EUGLENOPHYCEAE 12124
EYES=EYESPOTS,TORNARIAN LARVAE 12085
EYES=EYESTALK REMOVAL;NYCTIPHANES COUCHII 7116
EYES=FOCAL LENGTH,VISUAL ACUITY;GADUS MORHUA;G.VIRENS 4907
EYES=GLYCOPROTEIN SYNTHESIS IN OPTIC TECTUM;CARASSIUS AURATUS 4879
EYES=GUANINE CELLS,MEDIAN OCELLUS;PONTELLA MEDITERRANEA 10044
EYES=INESSENTIAL TO CIRCADIAN RHYTHM;APLYSIA 11570
EYES=IRIDESCENT CORNEA;NEMANTHIAS CARBERRYI 2158
EYES=LATERAL EYE ULTRASTRUCTURE;ICHTHYOPHIS 7012
EYES=LATERAL,RECEPTOR POTENTIAL ORIGIN;LIMULUS POLYPHEMUS 5901
EYES=LENS AND BLADDER AS MURAL MEMBRANES;BUFO 11365
EYES=LENS CRYSTALLIN SEQUENCES;MELANOGRAMMUS AEGLEFINUS 4898
EYES=MACROPTHALMIA;ANGUILLA ROSTRATA 10101
EYES=NEAR-UV RECEPTION;LIMULUS 5898
EYES=NEURONAL CONNECTION DEVELOPMENT;DAPHNIA 4637
EYES=OMMATIDIA;CARCINUS MAENAS 4811
EYES=OMMATIDIUM,SEROTONIN AND INHIBITION;LIMULUS 3378
EYES=OPTIC FIBRE PROJECTION FORMATION;XENOPUS 8305
EYES=OPTIC TECTUM ARBORISATIONS;RANA CATESBEIANA 7005
EYES=OPTIC TECTUM SINGLE NEURON ANALYSIS;CARASSIUS CARASSIUS 3533
EYES=OPTIC TECTUM UNIT RESPONSES;CYPRINUS 11352
EYES=OPTOMOTOR REACTION;MOROCO STEINDACHNERI 4900
EYES=ORGAN OF BELLONCI 1097
EYES=PHOTOEXCITIVE NEURONES;ONCHIDIUM VERRUCULATUM 3255
EYES=PHOTORECEPTION;LYMNAEA STAGNALIS 2720
EYES=PHOTORECEPTOR ADAPTATION;RAJA 3530
EYES=PHOTORECEPTOR ADAPTATION TO LIGHT;CRUSTACEA 11267
EYES=PHOTORECEPTOR OUTER SEGMENT ATPASE;RANA PIPIENS 3549
EYES=PHOTORECEPTOR RESPONSES;HERMISSENDA CRASSICORNIS 3386
EYES=PHOTORECEPTOR SPIKE RESPONSE;MERCENARIA 3388
EYES=PHOTOSENSITIVE VESICLES;ABRALIOPSIS SPP 5919
EYES=PIGMENTED IRIS DEDIFFERENTIATION;NOTOPHTHALMUS 11376
EYES=POLARISED LIGHT DETECTION,FISH 6024
EYES=PRIMARY OPTIC VESICLE DEVELOPMENT;LOLIGO VULGARIS 8525
EYES=READJUSTMENT OF RETINAL PROJECTION;CARASSIUS 2323
EYES=RECEPTORS AND COLOUR CHANGE;PHOXINUS 3486

Subject index

EYES■RETINA BIPOLAR RESPONSE;CYPRINUS CARPIO   4895
EYES■RETINA FAST AND SLOW COMPONENTS;EUGERRES PLUMIERI   12287
EYES■RETINA MORPHOLOGY;PELAMIS PLATURUS   151
EYES■RETINA,ARTIFICIAL METAPLASIA;RANA   3545
EYES■RETINA,COLOUR CODING;RANA   1343
EYES■RETINA,DARK ADAPTED,S-POTENTIAL;CYPRINUS CARPIO   3513
EYES■RETINA,ELECTRICAL PROPERTIES;NECTURUS   10362
EYES■RETINA,GLYCOGEN   340
EYES■RETINA,GLYCOGEN;RANA   339
EYES■RETINA,HORIZONTAL TO GANGLION CELLS RESPONSES   12270
EYES■RETINA,LIGHT & DARK ADAPTATION;RANA TEMPORARIA   327
EYES■RETINA,LUMINOSITY HORIZONTAL CELLS;TURTLE   8491
EYES■RETINA,ONE-INPUT WHITE NOISE ANALYSIS;ICTALURUS   12271
EYES■RETINA,RECEPTOR-BIPOLAR CONNECTIVITY;SCARDINIUS   4902
EYES■RETINA,THRESHOLD OF INHIBITION;LIMULUS   7120
EYES■RETINA,TWO-INPUT WHITE NOISE ANALYSIS;ICTALURUS   12272
EYES■RETINAL CELLA;PAGOPHILUS GROENLANDICUS   3506
EYES■RETINAL EMBRYOLOGY;XENOPUS LAEVIS   3055
EYES■RETINAL GANGLION CELL RESPONSE;CARASSIUS AURATUS   1305
EYES■RETINAL GANGLION MAP SPECIFICATION;XENOPUS LAEVIS   5020
EYES■RETINAL MEMBRANE ULTRASTRUCTURE;FROG   5796
EYES■RETINAL PHYSIOLOGY;PSEUDEMYS SCRIPTA   4938
EYES■RETINAL PIGMENT CHANGES;SALMO GAIRDNERI   1277
EYES■RETINAL PROJECTION;CARASSIUS AURATUS   2522
EYES■RETINAL RESPONSE AND PNR;NECTURUS   10361
EYES■RETINAL STRUCTURE,BIPOLAR CELLS;MUSTELUS CANIS   10083
EYES■RETINAL STRUCTURE,GIANT GANGLION CELLS;MUSTELUS CANIS   10081
EYES■RETINAL STRUCTURE,HORIZONTAL CELLS;MUSTELUS CANIS   10082
EYES■RETINAL STRUCTURE,PHOTORECEPTOR CELLS;MUSTELUS CANIS   10082
EYES■RETINO-TECTAL PROJECTION MAPPING;CARASSIUS AURATUS   3500
EYES■RETINULA,ULTRASTRUCTURE;ASTACUS FLUVIATILIS   1093
EYES■RHABDOMERE;GRAPSUS GRAPSUS   4639
EYES■SARCOPLASMIC RETICULUM;TINCA TINCA   4688
EYES■SPECTRAL SENSITIVITY;CARASSIUS AURATUS   5257
EYES■STATOCYST-INDUCED MOVEMENTS;SCYLLA SERRATA   5897
EYES■STRUCTURE,NEURAL AND RECEPTOR LAYERS;TELEOSTEI   10107
EYES■STRUCTURE,OPTOMOTOR RESPONSE;GYRINOPHILUS PALLEUCUS   10335
EYES■SYNAPSE ULTRASTRUCTURE;LOLIGO PEALEI   8280   8281   8282
EYES■TAPETUM LUCIDUM;ACTINOPTERYGII   6995
EYES■TAPETUM LUCIDUM ANATOMY;LEPISOSTEUS   11190
EYES■TAPETUM LUCIDUM,CYTOLOGY;PRIACANTHUS ARENATUS   12057
EYES■ULTRASTRUCTURE,ONCOMIRACIDIUM;ENTOBDELLA SOLEAE   9302
EYES■UNCONDITIONED LIGHT RESPONSE;LIMULUS POLYPHEMUS   5258
EYES■VENTRAL NERVE PHOTORECEPTOR;LIMULUS   10194
EYES■VENTRAL,LIGHT/DARK ADAPTATION;LIMULUS   7125
EYES■VISION,RETINA,PIGMENTS;OCTOPUS VULGARIS   5938
EYES■VISUAL ACUITY;PHOCA GROENLANDICA   2357
EYES■VISUAL CELL RESPONSES;LEECH   3409
EYES■VISUAL PIGMENT;LATIMERIA   1274
EYES■VISUAL PIGMENTS;LEPISOSTEUS   1262
EYES■VISUAL PIGMENTS;XENOPUS LAEVIS   6089
EYES■VISUAL UNIT INHIBITION;PROCAMBARUS BOUVIERI   5904

FALLOUT-RADIOACTIVE;FLORIDA   6558
FALLOUT-RADIOACTIVE;GREAT LAKES   8157
FALLOUT-RADIOACTIVE;GREENLAND;NORWAY   4248
FALLOUT-RADIOACTIVE;INE;ISE   8153
FALLOUT-RADIOACTIVE■CAESIUM;ST.JOSEPH RIVER;L.MICHIGAN   5728
FATS;MYTILIDAE   206
FATS;SEBASTES;LABRUS;PLEURONECTES;ANARHICHAS   897
FATS■ABSORPTION,TELEOST LARVAE   1260
FATS■ADRENALIN EFFECTS ON LEVELS;SALMO GAIRDNERII   4863
FATS■BIOSYNTHESIS OF BETA STEROLS;HOLOTHUROIDEA   5967
FATS■BIOSYNTHESIS OF CHOLESTENOL;LIOLOPHURA JAPONICA   5924
FATS■BRASSICASTEROL CONVERSION TO CHOLESTEROL;ARTEMIA SALINA   7135
FATS■CEREBROSIDE   1239
FATS■CHOLESTEROL;ASTERIAS RUBENS   1239
FATS■CHOLESTEROL CHANGES IN EGGS;SALMO GAIRDNERI   2292
FATS■CHOLESTEROL,EXOGENOUS,FATE,DISTRIBUTION;PENAEUS JAPONICUS   12155
FATS■CHOLESTEROL,TWO BIOSYNTHETIC PATHWAYS;PATELLA VULGATA   12175
FATS■CHROMATOGRAPHY,OCCYTES;LATIMERIA CHALUMNAE   2297
FATS■CILIATINE ISOLATION FROM PHOSPHOLIPIDS;CRASSOSTREA GIGAS   1232
FATS■CONTENT,ECOLOGICAL DYNAMIC ANALYSIS;SALMO TRUTTA;WHITE SEA   10281
FATS■CORTISOL EFFECTS,SILVERING;ANGUILLA   2281
FATS■EFFECTS OF STANOZOLOL ON GROWTH;ICTALURUS;CARASSIUS   12398
FATS■EXTRACTION RATES OF FISH OILS   306
FATS■FAT CONTENT IN EARLY BREEDING SEASON;PYGOSCELIS;ANTARCTICA   10348
FATS■FATTY ACID COMPOSITION;XIPHOSURA POLYPHEMUS   11251
FATS■FATTY ACIDS;HIPPOGLOSSUS;ONCORHYNCHUS   6792
FATS■FATTY ACIDS;MOLA MOLA   6006

Subject index

FATS=FATTY ACIDS;PARALEPIS RISSOI KROYERI 839
FATS=FATTY ACIDS;STENELLA ATTENUATA 1345
FATS=FATTY ACIDS & DIETARY EFFECTS;SALMO GAIRDNERI 99
FATS=FATTY ACIDS IN WASTEWATER 9792
FATS=FATTY ACIDS OF OIL;TRACHURUS JAPONICUS 1273
FATS=FATTY ACIDS,BIOSYNTHESIS;CRYPTHECODINIUM COHNII 12110
FATS=FATTY ACIDS,BLUBBER OIL;PLATANISTA GANGETICA 10369
FATS=FATTY ACIDS,SURFACE PARTICULATE MATTER;ANW 2034
FATS=FISH MEAL FEED EFFECTS;SALMO GAIRDNERI 10927
FATS=FLESH LIPIDS DURING FREEZING STORAGE 6793
FATS=HYPOCHOLESTEREMIC COMPOUND,INHIBITOR;TETRAHYMENA 4842
FATS=IN RED AND WHITE MUSCLES;CATLA CATLA 2313
FATS=INTESTINAL CAECAE;LEUCOCHLORIDIOMORPHA CONSTANTIAE 12220
FATS=LIPID ABSORPTION AND DEPOSITION;SALMO 12246
FATS=LIPID COMPONENTS,EYESPOTS;EUGLENA 12125
FATS=LIPID COMPOSITION;PISCES 13014
FATS=LIPID COMPOSITION AND MATURITY;EUPHAUSIA;NEOMYSIS 7129
FATS=LIPID CONTENT;METRIDIUM SENILE 3413
FATS=LIPID CONTENTS;PLATYHELMINTHES 7193
FATS=LIPID GEOCHEMISTRY OF BOGS 8218
FATS=LIPID HYDROPEROXIDE ABSORBTION,EFFECTS OF VITAMIN E;CYPRINUS CARPIO 266
FATS=LIPID METABOLISM;CYPRINODON;FUNDULUS 8447
FATS=LIPID METABOLISM;PACHYGRAPSUS MARMORATUS 2215
FATS=LIPID REACTIVATION,SUCCINIC DEHYDROGENASE;CARASSIUS 2312
FATS=LIPID RESERVE LEVELS;PISCES;MEDITERRANEAN SEA 10280
FATS=LIPID STORAGE AND TRANSFER;CHLAMYS HERICIA 7158
FATS=LIPID,NON-LIPID PHASE TRACE ELEMENTS;THUNNUS;HIPPOGLOSSUS 12273
FATS=LIPIDS;LITTORINA;LUNATIA;CRANGON 11271
FATS=LIPIDS IN CELL ENVELOPE;ANABAENA CYLINDRICA 182
FATS=LIPIDS,GROWTH AND METAMORPHOSIS;RANA TIGRINA 6057
FATS=LIPIDS,OF PLANKTON AND FISH 3516
FATS=LIPIDS,OOCYTES;BOOPS 6160
FATS=LIPIDS,PREEN GLAND;LARUS 2383
FATS=LIPIDS,SEASONAL VARIATIONS;SCOMBER SCOMBRUS 272
FATS=LIPIDS,TESTIS;RANA PIPIENS 10332
FATS=LIPOGENESIS,DEVELOPMENT;ACHLYA BISEXUALIS 10133
FATS=LIVER OIL,SHARKS;FLORIDA 5999
FATS=METABOLISM,FEEDING AND BREEDING;TILAPIA ZILLII 7226 7227
FATS=MONOETHYLENIC ISOMERS IN OILS;WHALE;SEAL;HERRING 1149
FATS=NEUTRAL LIPIDS & PHOSPHOLIPIDS;HOMARUS;LEPISOSTEUS 1207
FATS=OIL DECOMPOSITION PRODUCTS 4465
FATS=OLIVE OIL UTILIZATION;CLARIUS LAZERA 8450
FATS=PHOSPHOLIPID COMPOSITION;BACTERIA 10129
FATS=PHOSPHOLIPIDS;OCTOPUS VULGARIS 3395
FATS=REFRACTIVE BODIES;AMOEBA PROTEUS 4666
FATS=SEASONAL VARIATION IN CONTENT;SARDINELLA LONGICEPS 2341
FATS=SEASONAL VARIATIONS;LABEO ROHITA 2275
FATS=SEASONAL VARIATIONS;ULVA LACTUCA 5838
FATS=SOURCE OF OOPLASM LIPIDS;OPHIOCEPHALUS;HETEROPNEUSTES 2285
FATS=SPHINGOLIPID BASE SYNTHESIS,VISCERAL MICROSOMES;OYSTER 5927
FATS=STARVATION EFFECTS;SALMO GAIRDNERI 3526
FATS=STEROID EFFECTS ON GLYCOGENOLYSIS,FEMALES;CRASSOSTREA 5943
FATS=STEROIDAL SAPONIAS;ASTERIAS AMURENSIS 9379
FATS=STEROL BIOCHEMISTRY;ANABAENA CYLINDRICA 5861
FATS=STEROL BIOSYNTHESIS;ASTERIA;HENRICIA 5962
FATS=STEROL BIOSYNTHESIS;CHLORELLA EMERSONII 7067
FATS=STEROL BIOSYNTHESIS;VERONGIA 11289
FATS=STEROL BIOSYNTHESIS AND COMPOSITION;OPHIUROIDEA 10233
FATS=STEROL COMPOSITION;MOLLUSCA 7156
FATS=STEROL DETERMINATIONS;APLYSINA(VERONGIA)AEROPHOBA 245
FATS=STEROL METABOLISM;ASTERIAS RUBENS 10231
FATS=STEROLS;ARTEMIA SALINA 1202
FATS=STEROLS;ASTEROIDA 7197
FATS=STEROLS;ASTEROIDEA 232
FATS=STEROLS;CHIONA CELATA;HYMENIACIDON PERLEVE 1236
FATS=STEROLS;CRUSTACEA 2210
FATS=STEROLS;ECHINOIDEA 5975
FATS=STEROLS;PSEUDOPOTAMILLA OCCELATA 11286
FATS=STEROLS;PULMONATA 3384
FATS=STEROLS;TAPES PHILIPPINARUM 3382
FATS=STEROLS IN MUSCLE,GONAD;HALOCYNTHIA RORETZI 12292
FATS=STEROLS IN SEAWATER 50
FATS=STEROLS SIDE CHAIN ALKYLATION;TREBOUXIA 170
FATS=STEROLS,BIOSYNTHESIS;ECHINOIDEA 1246
FATS=STEROLS,CHEMICAL STRUCTURE;HALOCYNTHIA RORETZI 2366
FATS=STEROLS,CONTENT;PHYCOMYCETES 3322
FATS=STEROLS,DISTRIBUTION;ALGAE 7091
FATS=TETRAMETHYLPENTADECANE;SHARK 3568
FATS=TRANS-SIX-HEXADECENOIC ACID CONTENT;COELENTERATA 3417
FATS=TRIGLYCERIDE STRUCTURE;VERTEBRATES;INVERTEBRATES 7017

Subject index

FATS=VISCERAL LIPIDS;HALIOTIS DISCUS HANNAI   1221
FATS=WAX ESTERS;COPEPODA   611
FECUNDITY;AMPHIPODA;CASPIAN SEA   12342
FECUNDITY;ASTACUS;SWEDEN   10398
FECUNDITY;BALANUS PACIFICUS;CALIFORNIA;BAJA CALIFORNIA   12350
FECUNDITY;CLUPEA HARENGUS HARENGUS;NEWFOUNDLAND COAST   10442
FECUNDITY;CLUPEONELLA CULTIVENTRIS   8549
FECUNDITY;CYPRINUS CARPIO   8550
FECUNDITY;KATSUWONUS PELAMIS   3636
FECUNDITY;NOTOTHENIA;SCOTIA SEA   3650
FECUNDITY;PAEDOCLIONE DOLIIFORMIS;CLIONE LIMALINA   7336
FECUNDITY;PANULIRUS LONGIPES CYGNUS   6118
FECUNDITY;PETROMYZON MARINUS;LAKE SUPERIOR   3644
FECUNDITY;PROTOPTERUS AETHIOPICUS;UGANDA   8554
FECUNDITY;RHOMBOSOLEA SPP.;NEW ZEALAND HAURAKI GULF   12394
FECUNDITY;SALMO TRUTTA FARIO;COTTUS POECILOPUS;CZECHOSLOVAKIA   666
FECUNDITY;SALVELINUS MALMA;ALASKA   7366
FECUNDITY;SQUALUS;AN;IN   5003
FECUNDITY;STIZOSTEDION VITREUM;MINNESOTA   8811
FECUNDITY;VIMBA   397
FECUNDITY=COMPARATIVE;GAMMARUS CRINICORNIS;G.SUBTYPICUS   10399
FECUNDITY=DURING SEASONAL CYCLE;BAETIS RHODANI   8518
FECUNDITY=FOOD EFFECTS;GASTEROSTEUS ACULEATUS   7662
FECUNDITY=LENGTH,WEIGHT AND AGE RELATIONSHIP;MORONE CHRYSOPS:ARKANSAS   12399
FECUNDITY=LINEAR SHELL SIZE,BODY WEIGHT EFFECTS:LIMNAEA:RADIX   10410
FECUNDITY=SEASONAL VARIATIONS;AMPHIPODA;CASPIAN SEA   10401
FEED PREPARATION   4417 4419
FEED PREPARATION;CYPRINUS CARPIO   7990 7991
FEED PREPARATION;ONCORHYNCHUS TSHAWYTSCHA   9637 9891
FEED PREPARATION;PISCES   4416
FEED PREPARATION=AMINO ACIDS;CYPRINUS   8761
FEED PREPARATION=AUTOMATIC PELLET FEEDER   855
FEED PREPARATION=EFFECT ON ENZYMES;CYPRINUS   1286
FEED PREPARATION=LIPID CONTENTS   10926
FEED PREPARATION=PARTIALLY SYNTHETIC DIET;SALMONIDAE;CYPRINUS CARPIO   6417
FEED PREPARATION=PELLETING   4418
FEED PREPARATION=PELLETS   4420
FEED PREPARATION=WHEAT GERM;CYPRINUS CARPIO   1639
FEED PREPARATIONS=PELLETED FISH FEED   7998
FEEDING BEHAVIOUR;ACIPENSER RUTHENUS   10669
FEEDING BEHAVIOUR;ALOSA SAPIDISSIMA;CONNECTICUT RIVER   2671
FEEDING BEHAVIOUR;AMMODYTES DUBIUS   7671
FEEDING BEHAVIOUR;ANOPTICHTHYS JORDANI;CAECOBARBUS GEERTSI   648
FEEDING BEHAVIOUR;ANTHOPLEURA MIDDORII   6412
FEEDING BEHAVIOUR;ARCTICA ISLANDICA;MODIOLUS MODIOLUS   2661
FEEDING BEHAVIOUR;ASTERIAS AMURENSIS;DISTOLASTERIAS NIPON;ASTERINA PECTINIFERA   2673
FEEDING BEHAVIOUR;ASTEROCAELUM ALGOPHILUM GEN.ET SP.N.(PROTOZOA):LOCH LEVEN   7460
FEEDING BEHAVIOUR;AUXIS TAPEINOSOMA;TAIWAN   5227
FEEDING BEHAVIOUR;AVES;FALKLAND IS.   7524
FEEDING BEHAVIOUR;BUFO REGULARIS;SENEGAL   623
FEEDING BEHAVIOUR;CALLIACTIS POLYPUS   7684
FEEDING BEHAVIOUR;CARANX RUBER   1645
FEEDING BEHAVIOUR;CARETTOCHELYS INSCULPTA   2612
FEEDING BEHAVIOUR;CASTOR;NUPHAR;NEWFOUNDLAND   6414
FEEDING BEHAVIOUR;CHIRONOMOUS PLUMOSUS;ROMANIA   10676
FEEDING BEHAVIOUR;CHROMADORA MACROLAIMOIDES   10414
FEEDING BEHAVIOUR;CHRYSOPHRYS AURATUS;HAURAKI GULF   7667
FEEDING BEHAVIOUR;CORALLIOPHILA;HERMODICE;BARBADOS   7680
FEEDING BEHAVIOUR;CORDULEGASTER ANNULATUS   12637
FEEDING BEHAVIOUR;COREGONUS CLUPEAFORMIS;COREGONUS ARTEDII;MICHIGAN   618
FEEDING BEHAVIOUR;COREGONUS LAVARETUS;GULF OF FINLAND   7583
FEEDING BEHAVIOUR;CORVUS CORONE;MOLLUSCA;PISCES   5224
FEEDING BEHAVIOUR;CULICIDAE   4008
FEEDING BEHAVIOUR;DICAMPTODON;COTTUS;SALMO   6410
FEEDING BEHAVIOUR;DICROGLOSSUS OCCIPITALIS;SENEGAL   623
FEEDING BEHAVIOUR;DOROSOMA CEPEDIANUM;USA,MISSISSIPPI RIVER   12639
FEEDING BEHAVIOUR;DUGONG DUGONG;AUSTRALIA COAST   7664
FEEDING BEHAVIOUR;EGRETTA SACRA   657
FEEDING BEHAVIOUR;ENGRAULIS MORDAX   2717
FEEDING BEHAVIOUR;ENGRAULIS RINGENS;PERU,COAST   1633
FEEDING BEHAVIOUR;EOPSETTA GRIGORJEWI;JAPAN SEA   10671
FEEDING BEHAVIOUR;ESOMUS DANRICA   606
FEEDING BEHAVIOUR;EUPHAUSIACEA;PISCES;PACIFIC OCEAN   7653
FEEDING BEHAVIOUR;EUPHAUSIACEA   7647
FEEDING BEHAVIOUR;EUPHAUSIIDAE   8764
FEEDING BEHAVIOUR;GADIDAE   12614
FEEDING BEHAVIOUR;GASTROPODA;JAMAICA,COAST   12618
FEEDING BEHAVIOUR;GRAMMOPLITES SCABER;INDIA   10739
FEEDING BEHAVIOUR;HALICHOERUS GRYPUS   2677
FEEDING BEHAVIOUR;HERKLOTSICHTHYS PUNCTATUS;ANDAMAN SEA   10661

FEEDING BEHAVIOUR;HOLOTHURIA 12619
FEEDING BEHAVIOUR;HYALELLA AZTECA 6124
FEEDING BEHAVIOUR;HYDRURGA LEPTONYX;PYGOSCELIS ADELIAE 2665
FEEDING BEHAVIOUR;ICTALURUS NEBULOSUS 1650
FEEDING BEHAVIOUR;ICTALURUS PUNCTATUS 3922
FEEDING BEHAVIOUR;JASUS EDWARDSII;OSTREA LUTARIA 10666
FEEDING BEHAVIOUR;KATSUWONUS;THUNNUS;AFRICA,WEST COAST 7679
FEEDING BEHAVIOUR;KATSUWONUS PELAMIS;NORTH CAROLINA 3933
FEEDING BEHAVIOUR;LABEO FIMBRIATUS 604
FEEDING BEHAVIOUR;LEIOGNATHUS SPP;PHILIPPINES 5218
FEEDING BEHAVIOUR;LOTA LOTA;AMERICAN GREAT LAKES 2092
FEEDING BEHAVIOUR;LUTIANUS KASMIRA;ANDAMAN SEA 10659
FEEDING BEHAVIOUR;MACOMA BALTICA;PORTLANDIA ARCTICA 8762
FEEDING BEHAVIOUR;MERLUCCIUS;UROPHYCIS 10668
FEEDING BEHAVIOUR;MERLUCCIUS PRODUCTUS;BRITISH COLUMBIA COAST 5230
FEEDING BEHAVIOUR;MICROPTERUS SALMOIDES 3923
FEEDING BEHAVIOUR;MORONE AMERICANA 3931
FEEDING BEHAVIOUR;MORONE SAXATILIS;ALBEMARLE SOUND 11580
FEEDING BEHAVIOUR;MOXOSTOMA;USA,LOUISIANA 10675
FEEDING BEHAVIOUR;ONCORHYNCHUS NERKA;CANADA 11539
FEEDING BEHAVIOUR;OPISTHONEMA OGLINUM;BRAZIL COAST 3918
FEEDING BEHAVIOUR;OTOCELIS LUTEOLA 2676
FEEDING BEHAVIOUR;PACHYCERIANTHUS FIMBRIATUS 7685
FEEDING BEHAVIOUR;PAEDOCLIONE DOLIIFORMIS 3927
FEEDING BEHAVIOUR;PAGURUS NOVAE-ZEALANDICAE;STRATIOTES SETOSUS 1643
FEEDING BEHAVIOUR;PALAEMON SERRATUS 12625
FEEDING BEHAVIOUR;PARALICHTHYS DENTATUS 7748
FEEDING BEHAVIOUR;PARAMECIUM BURSRIA;BACTERIA 12641
FEEDING BEHAVIOUR;PENAEUS;METAPENAEUS;PHILIPPINES 5217
FEEDING BEHAVIOUR;PERCA;CATOSTOMUS;LEPOMIS;NOTROPIS;OSMERUS 1641
FEEDING BEHAVIOUR;PHOCA VITULINA;HALICHOERUS GRYPUS 7681
FEEDING BEHAVIOUR;PHYSETER;ANTARCTIC 1618
FEEDING BEHAVIOUR;PLEURONECTES PLATESSA;NORWAY,BORGENFJORDEN 12634
FEEDING BEHAVIOUR;RAJA NAEVUS;RAJA FULLONICA;ANE;ASE 6413
FEEDING BEHAVIOUR;RANA SEPTENTRIONALI;INSECTA;NEW YORK 6419
FEEDING BEHAVIOUR;SALMO SALAR;ANW 10667
FEEDING BEHAVIOUR;SALMO SALAR;SALMO TRUTTA;NORWAY 7677
FEEDING BEHAVIOUR;SALMO SALAR;USA,SCHOODIE LAKE 12640
FEEDING BEHAVIOUR;SALMONIDAE;FRANCE,PYRENEES,ESTIBERE 10653
FEEDING BEHAVIOUR;SARDINELLA LONGICEPS;INDIA 10660
FEEDING BEHAVIOUR;SCLERACTINIA;BISMARCK ARCHIPELAGO 12632
FEEDING BEHAVIOUR;SCOMBER JAPONICUS 2670
FEEDING BEHAVIOUR;SCOMBEROMORUS MACULATUS;BRAZIL COAST 3917
FEEDING BEHAVIOUR;SEMOTILUS ATROMACULATUS;MANITOBA 7540
FEEDING BEHAVIOUR;SILURUS GLANIS;DANUBE RIVER 5221
FEEDING BEHAVIOUR;TETRASTEMMA MELANOCEPHALUM;NORTH SEA;BALTIC SEA 12615
FEEDING BEHAVIOUR;TILAPIA;MICROPTERUS 12638
FEEDING BEHAVIOUR;TOR TOR 3929
FEEDING BEHAVIOUR;VIMBA;USSR 1634
FEEDING BEHAVIOUR=ACCORDING TO SEX;TILAPIA ZILLII 7656
FEEDING BEHAVIOUR=ACOUSTIC CONDITIONING;SALMO GAIRDNERI 645
FEEDING BEHAVIOUR=ACTIVATED SLUDGE;VORTICELLIDAE 11586
FEEDING BEHAVIOUR=AGE & FISHING ABILITY;STERNA SANDVICENSIS;SIERRA LEONE 610
FEEDING BEHAVIOUR=ALCOHOL EFFECTS;FROG 7726
FEEDING BEHAVIOUR=AND ASSIMILATION EFFICIENCY;MYSIS RELICATA 12631
FEEDING BEHAVIOUR=AQUATIC FAUNA,ACID POOLS 12626
FEEDING BEHAVIOUR=AT NIGHT;ANAS SPP. 1644
FEEDING BEHAVIOUR=AUTOPHAGOSTOMULATION,LARVAE;CULEX PIPIENS 11583
FEEDING BEHAVIOUR=BAIT PREFERENCE;MICROPTERUS SALMOIDES 13002
FEEDING BEHAVIOUR=BLOOD ADAPTATIONS;KONIA DIKUME;CAMEROON 11344
FEEDING BEHAVIOUR=CARBOHYDRATES AS FOOD RESERVES;PRASINOPHYCEAE 11249
FEEDING BEHAVIOUR=CHANGES WITH POWER PLANT EFFLUENT;ICTALURUS;CONNECTICUT RIVER 11706
FEEDING BEHAVIOUR=CHEMICAL ACTIVATORS;DIADUMENE LUCIAE 12491
FEEDING BEHAVIOUR=CHEMICAL CONTROL 6411
FEEDING BEHAVIOUR=CHEMORECEPTION;LYMNAEA 7734
FEEDING BEHAVIOUR=CHITINOLYSIS;PISCES 12627
FEEDING BEHAVIOUR=CLEANING;PERICLIMENES PEDERSONI;JAMAICA,COAST 12692
FEEDING BEHAVIOUR=CLEANING HABIT;OLIGOPLITES;DIPLODUS 7682
FEEDING BEHAVIOUR=COLOUR DIMORPHISM;EGRETTA;GREAT BARRIER REEF 3924
FEEDING BEHAVIOUR=COMPETITION;ACMAEA SCABRA;A.DIGITALIS;CALIFORNIA 7674
FEEDING BEHAVIOUR=COMPETITION;PISASTER OCHARCEUS;LEPTASTERIAS HEXACTIS 1648
FEEDING BEHAVIOUR=DEMAND FEEDER;ICTALURUS PUNCTATUS 5222
FEEDING BEHAVIOUR=DESERT STREAM BENTHIC INVERTEBRATES;USA,IDAHO 12642
FEEDING BEHAVIOUR=DIETARY CHANGES;ALLIGATOR MISSISSIPPIENSIS;LOUISIANA 1642
FEEDING BEHAVIOUR=DIFFERENT LENGTH GROUPS;TILAPIA ZILLII 7655
FEEDING BEHAVIOUR=DIFFERENT LOCALITIES;TILAPIA ZILLII 7654
FEEDING BEHAVIOUR=DIGESTION;SALMO GAIRDNERI 1640
FEEDING BEHAVIOUR=DIVING DEPTH;CALLORHINUS URSINUS 12690
FEEDING BEHAVIOUR=DURING LARVAL STAGES;RANA SEPTENTRIONALIS;MINNESOTA 5232
FEEDING BEHAVIOUR=ELECTIVITY;TUBIFICIDAE;HETEROPNEUSTES FOSSILIS 2663

Subject index

FEEDING BEHAVIOUR=ELECTRIC ORGAN DISCHARGE;TORPEDO MARMORATA 3920
FEEDING BEHAVIOUR=ENVIRONMENTAL EFFECTS;EUPOMACENTRUS 2667
FEEDING BEHAVIOUR=ESTIMATING CONSUMPTION RATES;ONCORHYNCHUS 10672
FEEDING BEHAVIOUR=FALLEN LEAF LITTER;GAMMARUS FOSSARUM 12517
FEEDING BEHAVIOUR=FECUNDITY;GASTEROSTEUS ACULEATUS 7662
FEEDING BEHAVIOUR=FILTERING RATE INHIBITION;DAPHNIA PULEX 12633
FEEDING BEHAVIOUR=FILTRABLE PARTICLE SIZE;ANURA 5932
FEEDING BEHAVIOUR=FILTRATION RATES;BIVALVIA 5908
FEEDING BEHAVIOUR=FILTRATION,INGESTION RATES;BRACHIONUS PLICATILIS;CHLORELLA 7686
FEEDING BEHAVIOUR=FOOD;SCOMBRIDAE;CORYPHAENIDAE 11584
FEEDING BEHAVIOUR=FOOD AND FEEDING;CLUPEA HARENGUS;C.SPRATTUS 11578
FEEDING BEHAVIOUR=FOOD COLOUR PREFERENCES;SALMO GAIRDNERI 7660
FEEDING BEHAVIOUR=FOOD CONSUMPTION;PELODERA CHITWOODI 12216
FEEDING BEHAVIOUR=FOOD CONSUMPTION AND METABOLIC RATE;BLENNIUS PHOLIS 8451
FEEDING BEHAVIOUR=FOOD DETECTION;HOMARUS GAMMARUS 11579
FEEDING BEHAVIOUR=FOOD FOR GROWTH;TRACHURUS JAPONICUS 12620
FEEDING BEHAVIOUR=FOOD PARTICLE SIZE;CALANUS PACIFICUS;DIATOMACEAE 7663
FEEDING BEHAVIOUR=FOOD PREFERENCE;COTTUS GOBIO;POLAND 7778
FEEDING BEHAVIOUR=FOOD PREFERENCES;MYSTUS VITTATUS 3640
FEEDING BEHAVIOUR=FOOD PREFERENCES;PENAEUS JAPONICUS 7669
FEEDING BEHAVIOUR=FOOD SELECTION;MELANITTA FUSCA DIXONI;CALIFORNIA 5223
FEEDING BEHAVIOUR=FOOD SELECTION;POECILIA RETICULATA 1636
FEEDING BEHAVIOUR=FOOD SELECTION;SALMO GAIRDNERI 8791
FEEDING BEHAVIOUR=FOOD SIZE SELECTION;ACARTIA TONSA 12624
FEEDING BEHAVIOUR=FOOD SUPPLY;CTENOPHORA;SCYPHOZOA;MARYLAND COAST 7661
FEEDING BEHAVIOUR=FOOD VACUOLE MOVEMENT;PARAMECIUM AURELIA 10226
FEEDING BEHAVIOUR=FOOD-FINDING ORIENTATION;BIOMPHALARIA GLABRATA 12617
FEEDING BEHAVIOUR=FRY;INSECTA;SALMO SALAR;NORWAY 7676
FEEDING BEHAVIOUR=HABITAT EFFECTS;CARASSIUS;JAPAN 11506
FEEDING BEHAVIOUR=HEAD TILTING;ARDEA HERODIAS 8785
FEEDING BEHAVIOUR=HERBIVORE;PUNTIUS PULCHELLUS 2662
FEEDING BEHAVIOUR=KME EFFECTS;HOMARUS AMERICANUS 7876
FEEDING BEHAVIOUR=LARVAE;PARALICHTHYS OLIVACEUS 3940
FEEDING BEHAVIOUR=LARVAE;SIALIS AEQUALIS;WEST VIRGINIA 10390
FEEDING BEHAVIOUR=LARVAE;SIMULIUM;OEDOGONIUM;GHANA 10674
FEEDING BEHAVIOUR=LARVAE;TRICHOPTERA;COLORADO 6415
FEEDING BEHAVIOUR=LARVAE;TROGLOCARIS ANOPHTHALMUS 608
FEEDING BEHAVIOUR=LARVAE IN STREAMS;TRICHOPTERA;CANADA 12526
FEEDING BEHAVIOUR=LONG TERM MEMORY;CARASSIUS AURATUS 3993
FEEDING BEHAVIOUR=MARINE ANIMALS-THEORIES 12636
FEEDING BEHAVIOUR=MATHEMATICAL TREATMENT;PISCES 10665
FEEDING BEHAVIOUR=MECHANISMS;POECILIA RETICULATA 1637
FEEDING BEHAVIOUR=MECHANORECEPTORS;NOTONECTA 10658
FEEDING BEHAVIOUR=MOTIVATION;LEPOMIS GIBBOSUS 8789
FEEDING BEHAVIOUR=NERVOUS CONTROL;HELISOMA TRIVOLVIS 7736
FEEDING BEHAVIOUR=NUCLEUS ROLE;AMOEBA PROTEUS 7187
FEEDING BEHAVIOUR=NYMPHS;EPHEMERIDAE 9283
FEEDING BEHAVIOUR=OPENING OF SHELLFISH;ONDATRA ZIBETHICA 3919
FEEDING BEHAVIOUR=OVERWINTERING,WEIGHT LOSS;AYTHYA AMERICANA 1352
FEEDING BEHAVIOUR=PARTICLE RETENTION;MYTILUS EDULIS 614
FEEDING BEHAVIOUR=PHYTOPHAGY,AQUACULTURED FISH;EUROPE 6759
FEEDING BEHAVIOUR=PINOCYTOSIS;AMOEBA PROTEUS 4841
FEEDING BEHAVIOUR=PLANKTONIC BACTERIA;DAPHNIA SPP. 11585
FEEDING BEHAVIOUR=POINT OF FIRST ATTACK;SERRASALMUS 3926
FEEDING BEHAVIOUR=PREDATION;ESCHRICHTIUS ROBUSTUS;ORCINUS ORCA 5256
FEEDING BEHAVIOUR=PREDATORS;PISCES;SOUTH GEORGIA 10664
FEEDING BEHAVIOUR=PREDATORY RESPONSE HABITUATION;CARASSIUS;MACROPODUS 3987
FEEDING BEHAVIOUR=PREY CATCHING;BUFO BUFO 12678
FEEDING BEHAVIOUR=PREY SELECTION;ESOX LUCIUS 7683
FEEDING BEHAVIOUR=PREY SPECIES;SALMO GARIDNERI 12628
FEEDING BEHAVIOUR=RELATION TO BRAIN ANATOMY;TELEOSTEI 2151
FEEDING BEHAVIOUR=SAND GRAIN INGESTION;DENDRASTER 10704
FEEDING BEHAVIOUR=SEASONAL CHANGES;GOBIIDAE;USSR 1635
FEEDING BEHAVIOUR=SIZE SELECTION;DAPHNIA;PERCA;CANADA 7668
FEEDING BEHAVIOUR=SNAPPING AND CONDITIONING;CYPRINUS CARPIO 4010
FEEDING BEHAVIOUR=SOCIAL FACILITATION;POECILIA RETICULATA 11623
FEEDING BEHAVIOUR=SOCIAL FACILITATION;POECILIA(LEBISTES)RETICULATA 1638
FEEDING BEHAVIOUR=STARVATION EFFECTS;ONCORHYNCHUS KISUTCH 617
FEEDING BEHAVIOUR=STOMACH CONTENTS;ONCORHYNCHUS 6416
FEEDING BEHAVIOUR=STOMACH CONTENTS;PRIONACE GLAUCA 10673
FEEDING BEHAVIOUR=SYNERGIST EFFECTS;PALYTHOA PSAMMOPHILIA 5233
FEEDING BEHAVIOUR=TROPHIC ANALYSIS;ONCORHYNCHUS GORBUSCHA;ONCORHYNCHUS KETA 12629
FEEDING BEHAVIOUR=UNDERYEARLINGS;HUSO HUSO;CASPIAN SEA 10662
FEEDING BEHAVIOUR=VACUOLE FORMATION;TETRAHYMENA PYRIFORMIS 10253
FEEDING BEHAVIOUR=WATER PUMPING;MYTILUS EDULIS 11274
FEEDING BEHAVIOUR=WATER-SPITTING;COLISA SPP. 11616
FEEDING BEHAVIOUR-PREY SELECTION;PHOCOENA PHOCOENA 5220
FEEDING MECHANISM;DISCOSOMA 373
FEEDING MECHANISMS;BRACHIOPODA 607
FEEDING MECHANISMS;POECILIA RETICULATA 1637

Subject index

FEEDING MECHANISMS;SCOMBERESOX SAURUS;PACIFIC   3957
FEEDING MECHANISMS=FILTER FEEDERS;CRASSOSTREA;CLIONA   2664
FEEDING MECHANISMS=FOREGUT;CRANGON SEPTEMSPINOSA   6122
FEEDING MECHANISMS=GUT;ALGAJIDAE   119
FEEDING MECHANISMS=JAW;LATIMERIA CHALUMNAE   9310
FEEDING MECHANISMS=LABIAL EXTENSION;SYMPETRUM;CORDULIA AENEA   2654
FEEDING MECHANISMS=MANDIBLE,EVOLUTION,HOMOLOGY;BATHYNELLACEA   5296
FEEDING MECHANISMS=MORPHOLOGY;LIRCEUS GARMANI   12029
FEEDING MECHANISMS=MOUTH TUBE;LERNAEENICUS HEMIRHAMPHI   11170
FEEDING MECHANISMS=MUCUS WEB;PTEROPODA;FLORIDA CURRENT   5229
FEEDING MECHANISMS=NYMPHS;EPHEMERIDAE   9283
FEEDING MECHANISMS=PHAGOCYTOSIS;ACANTHAMOEBA CASTELLANII   241
FEEDING MECHANISMS=RADULA,STEREOSCAN MICROSCOPY;PROSOBRANCHIA   5755
FEEDING MECHANISMS=TRITURATING DEVICES;NOTONECTA UNDULATA   2122
FEEDING MECHANISMS=WATER SPITTING;ANABANTIDAE   12665
FEEDS AND FEEDING;METAPENAEUS BENNETTAE   3031
FEEDS-SEE ALSO ARTIFICIAL FEEDS   890
FERTILISATION=PREVENTION OF POLYSPERMY,SEA URCHIN   3622
FERTILISATION=SPERM STORAGE & DILUTION EFFECTS;SALVELINUS;ONCORHYNCHUS   892
FERTILIZATION;CAMPANULARIA FLEXUOSA   4991
FERTILIZATION=ANTIBODY EFFECTS;ECHINOIDEA   1400
FERTILIZATION=ARTIFICIAL;ANGUILLA ANGUILLA   12984
FERTILIZATION=ARTIFICIAL;SPARUS AURATUS   1410   10424
FERTILIZATION=ARTIFICIAL INSEMINATION;BRACHYDANIO RERIO   6159
FERTILIZATION=EGG CYTOPLASM CHANGES;HEMICENTROTUS   12196
FERTILIZATION=ESSENTIAL FACTOR FFROM OOCYTESTRING;BUFO   12406
FERTILIZATION=MEMBRANE ULTRASTRUCTURE;COMANTHUS JAPONICA   10079
FERTILIZATION=NUCLEAR BEHAVIOUR;POLYSIPHONIA NOVAE:ANGLIAE   12331
FERTILIZATION=PLASMOGAMY;OEDOGONIUM CARDIACUM   11384
FERTILIZATION=POLYADENYLIC ACID SYNTHESIS;LYTECHINUS PICTAS   2267
FERTILIZATION=SPERM CONCENTRATION AND AGE,EFFECTS;LIMULUS   11392
FERTILIZATION=STEROSCAN STUDY;STRONGYLOCENTROTUS   8538
FERTILIZATION=TAME HYDROLASE ACTIVITY DISTRIBUTION;ARBACIA   11302
FILMS=SEDIMENTARY SEQUENCE,PACIFIC PLATE   4565
FILTERS=FOR ENUMERATION;PSEUDOMONAS AERUGINOSA   6522
FILTERS=PARTICULATE FILTERS FOR SESTON COLLECTION   4063
FILTERS=PHYTOPLANKTON   4077
FILTERS=POLLUTANT ABSORBING   6553
FILTERS=SPIN FILTER SYSTEM,ALGAL CULTURES   5300
FINS=REGENERATION;PROTOPTERUS   1420
FINS-FIN RAYS AND SPINES;POLYNEMUS PARADISEUS   2516
FINS-FIN RAYS AND SPINES;SCHIZOTHORAX RICHARDSONII   6990
FINS-FIN RAYS AND SPINES=AMINO ACIDS;CIRRHINA MRIGALA   10322
FINS-FIN RAYS AND SPINES=ANAL FIN;PETROMYZON MARINUS   6999
FINS-FIN RAYS AND SPINES=COLORATION;XIPHOPHORUS   6991
FINS-FIN RAYS AND SPINES=PELVIC FIN GENESIS;SALMO FARIO;S.GAIRDNERI   6176
FINS-FIN RAYS AND SPINES=REGENERATION;GERRES LIMBATUS   128
FINS-FIN RAYS AND SPINES=RESTING ON FINS;GINGLYMOSTOMA CIRRATUM   5253
FISH CONVERSION=ANCHOVY PREPARATION   4458
FISH CONVERSION=FISH PROTEIN CONCENTRATES   13039
FISH CONVERSION=FRESHNESS METER   3045
FISH CONVERSION=GEAR   863
FISH CONVERSION=KAMABOKO;SAURIDA ARGYROPHANES   3052
FISH CONVERSION=KAMABOKO PROPERTIES;SAURIDA ARGYROPHAES   4455
FISH CONVERSION=LOBSTER MEAT SEPARATION   4464
FISH CONVERSION=MACHINE SEPARATED MINCE   904
FISH CONVERSION=MEAT RECOVERY   914
FISH CONVERSION=NOMENCLATURE;USA   4463
FISH CONVERSION=PACKAGING IN GLASS JARS   3057
FISH CONVERSION=PROTEIN CONCENTRATE PREPARATION   3058
FISH CONVERSION=QUICK SALTED FISH CAKES   8002
FISH CONVERSION=SHELLFISH DEBONING GEAR   4453
FISH CONVERSION=TURTLE SOUP;CHELONIA MYDAS   3048
FISH CONVERSION   864   13022
FISH MEAL=ANTIOXIDANT APPLICATIONS;COLOLABIS SAIRA   1940
FISH MEAL=EFFECT ON CHICKEN FATTY ACID COMPOSITION   4461
FISH MEAL=ETHER EXTRACTION METHOD   1939
FISH MEAL=FATTY ACIDS AND FLAVOUR   10952
FISH MEAL=GAMMA RAY STERILIZATION   13046
FISH MEAL=GROWTH FACTOR ASSAY   907
FISH MEAL=IN FOOD FOR BROILER CHICKS   9918
FISH MEAL=LIPID CONTENT   10926
FISH MEAL=MENHADEN,NUTRITIVE VALUE   9914
FISH MEAL=OF THE WORLD   900
FISH MEAL=OIL CONTENT   915   916
FISH MEAL=OILS   5570
FISH MEAL=PERU FISH MEAL,WHITE FISH MEAL   13048
FISH MEAL=PIG FOOD ADDITION   13045
FISH MEAL=POLLUTION,N-NITROSODIMETHYLAMINE   2812
FISH MEAL=PRESERVATION;ENGRAULIS RINGENS   6786

Subject index

FISH MEAL=QUALITY 5581
FISH MEAL=SELENIUM CONTENT 4337
FISH MEAL=STATISTICS,ICNAF 5588
FISH MEAL=TECHNOLOGY;THERAGRA CHALCOGRAMMA 13015
FISH MEAL=TRACE METAL CONTENT 11797
FISH MEAL 2973
FISH OILS;EULAMINA;GALEOCERDA;PRISTIA 7248
FISH OILS=ANALYSIS OF BOUND ELEMENTS;SCOMBER;CLUPEA 8005
FISH OILS=BLUBBER,FATTY ACID COMPONENTS;PLATANISTA GANGETICA 10369
FISH OILS=BROILER FOOD SUPPLEMENT 10936
FISH OILS=COMPOSITION;ANGUILLA VULGARIS;MUGIL CEPHALUS 8461
FISH OILS=COMPOSITION OF TRIGLYCERIDES AND CHOLESTERYL ESTERS 7273
FISH OILS=EFFECTS OF FISHING BAN;ENGRAULIS;PERU;CHILE 4454
FISH OILS=EXTRACTION 5570
FISH OILS=EXTRACTION METHODS 915 916
FISH OILS=EXTRACTION RATES 3063
FISH OILS=FATTY ACID COMPOSITION;TRACHURUS JAPONICUS 1273
FISH OILS=FATTY ACID CONTENT;TRACHURUS JAPONICUS 10310
FISH OILS=GC,GLC,MS STUDY;PHYSETER 11366
FISH OILS=HYDROGENATION,CATALYS POISONING 1283
FISH OILS=LIPID SOLUBLE SELENIUM COMPD 7253
FISH OILS=VACUUM DISTILLATION;CLUPEA HARENGUS 8004
FISH OILS=VITAMIN A 1281
FISH OILS 2973
FISH PLANTS=IMMERSION IN DDM 913
FISH PROTEIN CONCENTRATE,SEE PROTEINS 911 921 1945
FISH SOLUBLES=AS PARTIAL SUBSTITUTE FOR MILK 8009
FISH SOLUBLES=FISH PROTEIN CONCENTRATE 9861
FISH SOLUBLES=GROWTH FACTOR ASSAY 907
FISH SOLUBLES=JELLY,BACTERIAL BROWNING;ACHROMOBACTER 11789
FISH SOLUBLES=PASTE ACTOMYOSIN CONTENT;THERAGRA 11318
FISH SOLUBLES=SELENIUM CONTENT 4337
FISH SOLUBLES=SULPHATES,USES 9912
FISH SOLUBLES 2973
FISHERIES MANAGEMENT 1894
FISHERIES MANAGEMENT;CONGO REPUBLIC,LUANZA RIVER 522
FISHERIES MANAGEMENT;IVORY COAST 804
FISHERIES MANAGEMENT;SENEGAL,BAS SENEGAL RIVER 806
FISHING ACCESS DEVICES OR IMPROVEMENTS;THUNNUS ALALUNGA;ANE 10917
FISHING EFFORT;ANE 6723
FISHING EFFORT;BERING SEA 10897
FISHING EFFORT;BREVOORTIA TYRANNUS;CHESAPEAKE BAY 4332
FISHING EFFORT;CALLINECTES;VENEZUELA,COAST 1711
FISHING EFFORT;CLUPEA HARENGUS;SCOMBER SCOMBRUS 1953
FISHING EFFORT;CRUSTACEA;MOLLUSCA;ICELAND,COAST 1714
FISHING EFFORT;DECAPODA;CANADA COAST,MADELEINE ISLANDS 805
FISHING EFFORT;EUTHYNNUS PELAMIS;ISE,PACIFIC 12967
FISHING EFFORT;GERMANY,DEM.REP. 11801
FISHING EFFORT;HIPPOGLOSSUS;PACIFIC OCEAN 4476 4477
FISHING EFFORT;MACROURUS;REINHARDTIUS;CLYPTOCEPHALUS;SEBASTES;ANW;ANE: 5487
FISHING EFFORT;MERLUCIUS;SOUTH AFRICA 11768
FISHING EFFORT;NORTH ATLANTIC 11775
FISHING EFFORT;ONCORHYNCHUS NERKA;ALASKA,COAST 2734
FISHING EFFORT;PALINURUS;BRAZIL COAST 4347
FISHING EFFORT;PENAEUS;VENEZUELA,COAST 925
FISHING EFFORT;PISCES;ASE,AFRICA 5276
FISHING EFFORT;POMADASYS JUBELINI;SENEGAL COAST 10957
FISHING EFFORT;REINHARDTIUS HIPPOGLOSSOIDES;CANADA,COAST;GREENLAND,COAST 814
FISHING EFFORT;SALMO SALAR;BALTIC SEA 4310
FISHING EFFORT;SEBASTES MARINUS 4316
FISHING EFFORT;THERAGRA CHALCOGRAMMA;BERING SEA 3076 10746
FISHING EFFORT;THUNNIDAE;CONGO COAST 659
FISHING EFFORT;THUNNIFORMES 2727
FISHING EFFORT;THUNNUS 10956
FISHING EFFORT;THYNNUS ALALUNGA;ANE 10720
FISHING EFFORT=BOAT MODIFICATIONS TO INCREASE CPE 4399
FISHING EFFORT=CREEL CENSUS;FLORIDA,L.GRIFFIN AND L.HARRIS 1901
FISHING EFFORT=EFFECT ON POPULATION FLUCTUATION;POECILIA 12960
FISHING EFFORT=FRAME NETA 841
FISHING EFFORT=GEOGRAPHICAL COMPLEX OF FISHERIES;NORTH SEA 7951
FISHING EFFORT=GEOGRAPHICAL SURVEY;ASE 1888
FISHING EFFORT=LONG LINE FISHERY;THUNNIDAE;CEYLON 4326
FISHING EFFORT=PELAGIC FISHERY;SENEGAL COAST 10959
FISHING EFFORT=PURSE-SEINE FISHERY;TRACHURUS TRECAE;ANGOLA 1709
FISHING EFFORT=TIME FOR COMPLETING A HAUL 10896
FISHING EFFORT=TOW DURATION;CALLINECTES SAPIDUS 4408
FISHING EFFORT=TUNA LUNGLINE FISHERY 866 867
FISHING EFFORT=WATER LEVEL EFFECTS;TILAPIA;ZAMBIA 10900
FISHING EFFORT=WHALES;BRAZIL COAST 5269
FISHING EFFORT=WITH TWO SETS OF NETS 4401

Subject index

FISHING EFFORT=WORKING SPEED 10898
FISHING EFFORT 2987 9864
FISHING EFFORT,TUNA LONGLINE FISHERY,ABILITY DETERMINATION 871
FISHING EFFORT-RATE OF EXPLOITATION;THEREGRA CHALCOGRAMMUS;PACIFIC OCEAN 6740
FISHING EFFORTS=TRAWL FISHERY;PHILIPPINES COASTS 5482
FISHING HARBOURS;NEW ZEALAND 6702
FISHING HARBOURS;VENEZUELA 809
FISHING HARBOURS=CONCARNEAU;ANE 6723
FISHING HARBOURS=CONSTRUCTION;JAPAN 837
FISHING HARBOURS=DEEP PORT CONSTRUCTION 2993
FISHING IDNUSTRY;SARDINELLA LONGICEPS;INDIA 10962
FISHING INDUSTRY 1900 4405 9864
FISHING INDUSTRY;ANE 4341
FISHING INDUSTRY;ANW 4496
FISHING INDUSTRY;BRAZIL 2942
FISHING INDUSTRY;CANADA 9852
FISHING INDUSTRY;CANCER PAGURUS;BRITISH ISLES 11979
FISHING INDUSTRY;CARDIUM EDULE;BRITISH ISLES 810
FISHING INDUSTRY;CHRYSICHTHYS;IVORY COAST 10912
FISHING INDUSTRY;CLUPEA HARENGUS;BRITISH COLUMBIA 4329
FISHING INDUSTRY;CLUPEA HARENGUS;EIRE 2992
FISHING INDUSTRY;CLUPEA HARENGUS;IRELAND 10907
FISHING INDUSTRY;CLUPEA SP.;BRITISH ISLES,ISLE OF MAN 6810
FISHING INDUSTRY;CLUPEIDAE;THUNNIDAE;FRANCE COAST 4372
FISHING INDUSTRY;CRASSOSTREA;OSTREA;USA 875
FISHING INDUSTRY;CYPRINA ISLANDICA;USA,EAST COAST 11777
FISHING INDUSTRY;DAHOMEY 4297
FISHING INDUSTRY;ENGRAULIS ANCHOITA;MERLUCCIUS HUBBSI;ARGENTINA COAST 4020
FISHING INDUSTRY;ENGRAULIS RINGENS;PERU COAST 3005
FISHING INDUSTRY;EPINEPHELUS;GNATHONODON;SRI LANKA 5515
FISHING INDUSTRY;ETHMALOSA FIMBRIATA;SENEGAL 10904
FISHING INDUSTRY;FISHING EFFORT;PENAEUS DURORARUM;SENEGAL COAST 10903
FISHING INDUSTRY;GADUS;MELANOGRAMMUS;SEBASTES;NORWAY 1726
FISHING INDUSTRY;GADUS POUTASSOU;BRITISH ISLES,COAST 1727
FISHING INDUSTRY;GADUS POUTASSOU;NORWAY,COAST 830
FISHING INDUSTRY;GERRES OYENA;INDIA,PULICAT LAKE 97
FISHING INDUSTRY;HIPPOGLOSSOIDES;PLATESSOIDES;CANADA 5272
FISHING INDUSTRY;HIPPOGLOSSOIDES PLATESSOIDES;ATLANTIC OCEAN 4314
FISHING INDUSTRY;HOMARUS;IRISH SEA 2985
FISHING INDUSTRY;HOMARUS AMERICANUS;MAINE COAST 5461
FISHING INDUSTRY;HOMMARUS;BRITISH ISLES 11978
FISHING INDUSTRY;HOMMARUS GAMMARUS;IRELAND 10909
FISHING INDUSTRY;INDIA 4339
FISHING INDUSTRY;INDIA COAST 9865
FISHING INDUSTRY;INDIA,KANGRA VALLEY 811
FISHING INDUSTRY;INDIAN OCEAN 2970
FISHING INDUSTRY;ISW 7961
FISHING INDUSTRY;JAPAN 5489
FISHING INDUSTRY;KOREA 4340
FISHING INDUSTRY;LABEO FIMBRIATUS 3018
FISHING INDUSTRY;LAKE VICTORA;LAKE ALBERT 823
FISHING INDUSTRY;MACROBRACHIUM SPP;PALAEMON;PAKISTAN 2633
FISHING INDUSTRY;MADAGASCAR 807
FISHING INDUSTRY;MAGDALEN ISLANDS 9850
FISHING INDUSTRY;MASSACHUSETTS,WAQUOIT BAY 3818
FISHING INDUSTRY;MEDITERRANEAN SEA 4298
FISHING INDUSTRY;MERLANGIUS MERLANGUS;IRELAND COAST 12959
FISHING INDUSTRY;MERLUCCIUS;PAGELLUS;FRANCE 4473
FISHING INDUSTRY;MERLUCCIUS BILINEARIS;ANW 5589
FISHING INDUSTRY;MUGIL;INDIA 10901
FISHING INDUSTRY;NEOTHUNNUS ALBACORA;ASE 819
FISHING INDUSTRY;NEPHROPS NORVEGICUS;BRITISH ISLES 4334
FISHING INDUSTRY;NEW ZEALAND 6715 6729
FISHING INDUSTRY;NORWAY COAST 4342
FISHING INDUSTRY;ONCORHYNCHUS SPP.;BRITISH COLUMBIA 827
FISHING INDUSTRY;OSTREIDAE;EIRE COAST 9868
FISHING INDUSTRY;PALINURUS;JASUS;PANULIRUS 2971
FISHING INDUSTRY;PANAEUS MERGUIENSIS;PANAEUS ESCULENTUS;AUSTRALIA,COAST 831
FISHING INDUSTRY;PANDALUS BOREALIS;BRITISH ISLES,SCOTLAND 834
FISHING INDUSTRY;PANDALUS BOREALIS;CANADA 2976
FISHING INDUSTRY;PANDALUS BOREALIS;NORTH SEA 11773
FISHING INDUSTRY;PAPUA NEW GUINEA 6731
FISHING INDUSTRY;PENAEIDAE;MADAGASCAR 1891
FISHING INDUSTRY;PENAEUS;AUSTRALIA 6724
FISHING INDUSTRY;PENAEUS MERGUINENSIS;AUSTRALIA 2732
FISHING INDUSTRY;PISCES;BRITISH ISLES 11769
FISHING INDUSTRY;PISCES;CRUSTACEA;CEPHALOPODA;MOROCCO 5591
FISHING INDUSTRY;PISCES;CRUSTACEA;PAPUA NEW GUINEA 6703
FISHING INDUSTRY;POLYNEMUS HEPTADACTYLUS;INDIA 5476
FISHING INDUSTRY;PORTUGAL 829

Subject index

FISHING INDUSTRY;PRAWNS;INDIA 10961
FISHING INDUSTRY;PSEUDOCIAENA POLYACTIS;ISEW 5498
FISHING INDUSTRY;RASTRELLIGER KANAGURTA;INDIA,COASTS 2091
FISHING INDUSTRY;SALMO SALAR;ANE 7956
FISHING INDUSTRY;SALMO SALAR;BALTIC SEA 4310
FISHING INDUSTRY;SALMO SALAR;CANADA;GREENLAND 5275
FISHING INDUSTRY;SARDINELLA LONGICEPS;INDIA 10963
FISHING INDUSTRY;SARDINOPS MELANOSTICTA;JAPAN 10905
FISHING INDUSTRY;SARDINOPS OCELLATA;SOUTH AFRICA COAST 2969
FISHING INDUSTRY;SARDINOPS OCELLATA;SOUTH WEST AFRICA WATERS 2968
FISHING INDUSTRY;SCOMBER SCOMBRUS;BRITISH ISLES 2952
FISHING INDUSTRY;SHRIMP;RED SEA 2972
FISHING INDUSTRY;SIERRA LEONE 2956
FISHING INDUSTRY;SOUTH AFRICA 5495
FISHING INDUSTRY;SRI LANKA COAST 6711
FISHING INDUSTRY;SWEDEN 5492
FISHING INDUSTRY;TANZANIA 824
FISHING INDUSTRY;THUNNIDAE;GULF OF GUINEA 4373
FISHING INDUSTRY;THUNNIDAE;SENEGAL COAST 10958
FISHING INDUSTRY;THUNNIDAE 11766
FISHING INDUSTRY;THUNNIFORMES;INDIAN OCEAN 6717
FISHING INDUSTRY;THUNNUS;KATSUWONUS 1903
FISHING INDUSTRY;THUNNUS ALALUNGA;ANE 10917
FISHING INDUSTRY;THUNNUS SPP;PACIFIC OCEAN 3070
FISHING INDUSTRY;THUNNUS SPP;XIPHIAS;MAKAIRA;TETRAPTURUS;ISTIOPHORIDAE 10956
FISHING INDUSTRY;THUNNUS THYNNUS;THUNNUS TONGGOL;JAPAN,TSUCHIMA ISLAND 835
FISHING INDUSTRY;THYNNUS 9860
FISHING INDUSTRY;TRACHURUS TRACHURUS;ANGOLA COAST 2726
FISHING INDUSTRY;TRACHURUS TRACHURUS;SOUTH AFRICA,COAST 2737
FISHING INDUSTRY;UROPHYCIS CHUSS;ANW 5273
FISHING INDUSTRY;VALAMUGIL SEHELI;INDIA,DWARKA COAST 10902
FISHING INDUSTRY;VENEZUELA,COAST 815
FISHING INDUSTRY;VIMBA;EUROPE 2089
FISHING INDUSTRY;VIRGIN ISLANDS 812 2955 4324
FISHING INDUSTRY=ABALONE;HALIOTIS SPP.;TASMANIA 6705
FISHING INDUSTRY=ANCIENT EGYPT 7953
FISHING INDUSTRY=ANNUAL REVIEW,GERMANY 6721
FISHING INDUSTRY=AQUACULTURE;ISRAEL 4435
FISHING INDUSTRY=ATLAS OF MARINE FISHING;BELGIUM 924
FISHING INDUSTRY=AUTOMATIC PLATFORMS;GULF OF MEXICO 5511
FISHING INDUSTRY=AUTOMATION 4404
FISHING INDUSTRY=BIBLIOGRAPHY;IRELAND 9152
FISHING INDUSTRY=BILLFISH FISHERY 5462
FISHING INDUSTRY=CATCH STATISTICS;ANW;ANE;ASE 4472
FISHING INDUSTRY=CATCH STATISTICS;GERMANY FED.REP. 13049
FISHING INDUSTRY=CATCH STATISTICS;ONCORHYNCHUS SPP;CANADA 4479
FISHING INDUSTRY=CATCH STATISTICS;THUNNUS 3071
FISHING INDUSTRY=CATCH STATISTICS;USA 4474
FISHING INDUSTRY=CATCH STATISTICS,ATLANTIC 4469
FISHING INDUSTRY=CHEMICAL COMPOSITION,COMMERCIAL FISH 254
FISHING INDUSTRY=CHOICE OF SPP. 874
FISHING INDUSTRY=COCKLES AND MUSSELS;IRELAND,COAST 6808
FISHING INDUSTRY=CONFERENCES 4313
FISHING INDUSTRY=CONSERVATION,ATLANTIC TUNAS 1892
FISHING INDUSTRY=CRAB;CANADA COAST 9851
FISHING INDUSTRY=CUBIC CONTAINERS FOR CHILLED FISH 5575
FISHING INDUSTRY=DEEP SEA FISHERY,BRITISH ISLES 5497
FISHING INDUSTRY=DEEP WATER PORTS 2993
FISHING INDUSTRY=DEMERSAL FISHERIES;HONG KONG 5474
FISHING INDUSTRY=DEMERSAL FISHERY;SENEGAL,GAMBIA 10753
FISHING INDUSTRY=DEMERSAL RESOURCES;ISEW 5467
FISHING INDUSTRY=DEMERSAL TRAWLS;PISCES;PENAEIDAE;AUSTRALIA 5483
FISHING INDUSTRY=DEVELOPMENT;USA 7964
FISHING INDUSTRY=DEVELOPMENT OF RESOURCES;JAPAN 2979
FISHING INDUSTRY=DREDGE STATISTICS;MERCENARIA;RHODE ISLAND 5592
FISHING INDUSTRY=ECHO SOUNDING;JAPAN 4305
FISHING INDUSTRY=EDUCATION;ASIA 828
FISHING INDUSTRY=EFFECT OF CROWDING ON YIELD;TILAPIA MACROCEPHALA 3041
FISHING INDUSTRY=EFFECTS OF FISHING BAN ON OIL PRODUCTION;PERU;CHILE 4454
FISHING INDUSTRY=EFFECTS OF HYDROGEN PEROXIDE ON FPC 921
FISHING INDUSTRY=ENVIRONMENTAL FACTORS;BERING SEA 9
FISHING INDUSTRY=EVALUATION OF ACOUSTIC EQUIPMENT 4306
FISHING INDUSTRY=EVALUATION OF CLOSURE;ONCORHYNCHUS TSHAWTSCHA;USA,PACIFIC COAST 673
FISHING INDUSTRY=EX-VESSEL PRICES;SHRIMPS 1899
FISHING INDUSTRY=EXPERIMENTAL TRAWLING;SOUTH CHINA SEA 5481
FISHING INDUSTRY=EXPLORATORY TRAWLING;INDIA 5522
FISHING INDUSTRY=FISH CATCHING METHODS 4296
FISHING INDUSTRY=FISH HANDLING & PROCESSING 813
FISHING INDUSTRY=FISH PRICES;ARGENTINA 2937
FISHING INDUSTRY=FISHERIES MANAGEMENT 7968

Subject index

FISHING INDUSTRY=FLARE ILLUMINATION FISHERIES;JAPAN 5506
FISHING INDUSTRY=FLEET REPLACEMENT;SPAIN 1915
FISHING INDUSTRY=FRESHWATER FISHERY 4495
FISHING INDUSTRY=FRICTION EFFECTS ON TEMP;CLUPEA HARENGUS 5567
FISHING INDUSTRY=GEAR AND EQUIPMENT 5535 5536 5537
FISHING INDUSTRY=GEOGRAPHIC COMPLEX;NORTH SEA 7951
FISHING INDUSTRY=HANDLING EFFECTS;EUTHYNNUS PELAMIS 922
FISHING INDUSTRY=HAUL COMPLETION TIME 10896
FISHING INDUSTRY=HERRING;SWEDEN,BOHUSLAN 7952
FISHING INDUSTRY=HISTORICAL REVIEW;NEW YORK STATE 2986
FISHING INDUSTRY=HISTORY 818
FISHING INDUSTRY=HYBRIDISATION;SALMONIDAE 5113
FISHING INDUSTRY=ICCAT REPORT 8812
FISHING INDUSTRY=INLAND;INDIA 9873
FISHING INDUSTRY=INLAND;THAILAND 2949
FISHING INDUSTRY=INLAND,POLLUTION EFFECTS;EUROPE 2826
FISHING INDUSTRY=INSHORE FISHERY 5496
FISHING INDUSTRY=IRISH MOSS INDUSTRY;ALGAE;CANADA 5500
FISHING INDUSTRY=KAMABOKO,RUBBER ELASTICITY THEORY 1943
FISHING INDUSTRY=LATENT FISHERIES RESOURCES;JAPAN SEA 12956
FISHING INDUSTRY=LEGISLATION 7956 7957
FISHING INDUSTRY=LIGHT ATTRACTION;JAPAN 4371
FISHING INDUSTRY=LONG LINE FISHERY;THUNNIDAE;CEYLON 4326
FISHING INDUSTRY=LONGLINING;BRITISH ISLES 5491
FISHING INDUSTRY=LONGLINING;FPISCES;FAEROE IS. 5493
FISHING INDUSTRY=LURE SIZE LEGISLATION,TROLL FISHERY;ONCORHYNCHUS;CALIFORNIA 6739
FISHING INDUSTRY=MANAGEMENT;THUNNIDAE;INE;ISE 7960
FISHING INDUSTRY=MANAGEMENT;USA 7962
FISHING INDUSTRY=MANAGEMENT 7959
FISHING INDUSTRY=MANAGEMENT ECONOMICS 4321
FISHING INDUSTRY=MANAGEMENT FOR MAX.SUSTAINED YIELD 7966
FISHING INDUSTRY=MANPOWER SHORTAGE 4370
FISHING INDUSTRY=MARICULTURE;CARIBBEAN SEA 3035
FISHING INDUSTRY=MARINE,INTERNATIONAL REGULATION(BOOK) 10914
FISHING INDUSTRY=MATHEMATICAL MODELS;CANADA;CORNWALL 7946
FISHING INDUSTRY=MEAL,SOLUBLES,OIL 6787
FISHING INDUSTRY=MOBILE QUICK-FREEZE PLANT;CALIFORNIA 10918
FISHING INDUSTRY=MORATORIUM EFFECTS;CETACEA 7949
FISHING INDUSTRY=NATL.MAR.FISH.SERV. 4333
FISHING INDUSTRY=NAVIGATION,AUTOMATION 9932
FISHING INDUSTRY=NITROGEN CONTENTS OF RAW FISH 11786
FISHING INDUSTRY=OFF-SHORE TRAWLING FISHERY;KOREA 5526
FISHING INDUSTRY=ONE-BOAT MIDWATER TRAWLING 4397
FISHING INDUSTRY=OPTIMUM CATCH;CHRYSOPHRYS MAJOR;YELLOW SEA;EASH CHINA SEA 9922
FISHING INDUSTRY=OPTIMUM ECONOMIC YIELD 7948
FISHING INDUSTRY=OTTER TRAWL FISHERY;MANILA BAY 5485
FISHING INDUSTRY=PELAGIC;SARDINELLA;ISRAEL 6714
FISHING INDUSTRY=PELAGIC FISHERY;AFRICA,NORTHWEST COAST 10960
FISHING INDUSTRY=PERUVIAN CURRENT EFFECTS;ENGRAULIS;SOUTH AMERICA 11778
FISHING INDUSTRY=POLICY;USA 7967
FISHING INDUSTRY=POLLACK;ALASKA COAST 9869
FISHING INDUSTRY=POLLUTION EFFECTS;NORTH SEA 6612 7901
FISHING INDUSTRY=POT FISHING;VIRGIN ISLANDS 4318
FISHING INDUSTRY=POTENTIAL;ALESTES SPP;GHANA,VOLTA LAKE 10569
FISHING INDUSTRY=PRAWN FISHERY AND CONVERSION;GULF OF CARPENTARIA 6809
FISHING INDUSTRY=PRAWN FISHERY,PHOTOGRAPHS(BOOK);JAPAN 12954
FISHING INDUSTRY=PROCESSING PLANT ODOUR CONTROL 8006
FISHING INDUSTRY=PROTEIN RECOVERY,LEACHING PROCESS 905
FISHING INDUSTRY=PURSE SEINING;NORWAY COAST 3003
FISHING INDUSTRY=PURSE SEINING FOR TUNING;JAPAN 4369
FISHING INDUSTRY=REEF REHABILITATION;CRASSOSTREA VIRGINICA;FLORIDA 12968
FISHING INDUSTRY=REFRIGERATION 5582 5583 5584 5586 5587
FISHING INDUSTRY=REFRIGERATION,OF PRAWNS 5585
FISHING INDUSTRY=REGULATIONS;MALLOTUS VILLOSUS;BARENTS SEA 10906
FISHING INDUSTRY=REMOTE SENSING 11774
FISHING INDUSTRY=RESEARCH;MADAGASCAR 9859
FISHING INDUSTRY=RESEARCH DEVELOPMENT;NORWAY 7971
FISHING INDUSTRY=RESEARCH VESSEL;POLAND 4410
FISHING INDUSTRY=RESERVOIRS;INDIA 9867
FISHING INDUSTRY=RESOURCE DEVELOPMENT 7963
FISHING INDUSTRY=RESOURCE ESTIMATION 2980
FISHING INDUSTRY=RESOURCE EVALUATION;AFRICA,ATLANTIC COAST 8804
FISHING INDUSTRY=RESOURCE EVALUATION;SARDINELLA;AFRICA,ATLANTIC COAST 8803
FISHING INDUSTRY=RESOURCE MANAGEMENT 7965 7970
FISHING INDUSTRY=REVIEW;FRANCE 5490
FISHING INDUSTRY=REVIEW;SCOTLAND 4338
FISHING INDUSTRY=SALMON;FRANCE,BRITTANY 9857
FISHING INDUSTRY=SEA BED RESEARCH 7972
FISHING INDUSTRY=SEA SURFACE ISOTHERM MAPS;NEW ZEALAND COASTS 3140
FISHING INDUSTRY=SEA URCHIN ROE;STRONGYLOCENTROTUS;CALIFORNIA 5501

FISHING INDUSTRY=SEINE FISHERY;SENEGAL COAST 6742
FISHING INDUSTRY=SHELL FISH 816
FISHING INDUSTRY=SHELLFISH;NEW ZEALAND COAST 6704
FISHING INDUSTRY=SHELLFISH DETOXIFICATION;MYTILUS EDULIS 4457
FISHING INDUSTRY=SHORTAGE OF SPECIES FOR FREEZING;USA 11776
FISHING INDUSTRY=SIZE INDEX,FISHING INTENSITY;CHIONOECETES OPILIO 8798
FISHING INDUSTRY=SPONGE FISHERY;CUBA 9354
FISHING INDUSTRY=SPOTTES AIRCRAFT;PISCES;CALIFORNIA 2990
FISHING INDUSTRY=STATISTICS;GDR 6722
FISHING INDUSTRY=SUPPORT SHIPS 7979
FISHING INDUSTRY=SURF CLAM FISHERY;MIDDLE ATLANTIC BIGHT 5594
FISHING INDUSTRY=SURVEY;CLUPEA HARENGUS;IRELAND 10908
FISHING INDUSTRY=SYMPOSIUM 2950
FISHING INDUSTRY=SYSTEMS MODELLING 7969
FISHING INDUSTRY=TAGGING;PENAEUS SETIFERUS 2779
FISHING INDUSTRY=TAXONOMY;PISCES:ASIA,SOUTHEAST 8619
FISHING INDUSTRY=TECHNOLOGICAL RESEARCH;INDIA 9866
FISHING INDUSTRY=TRAWL FISHERY;INDONESIA 5478
FISHING INDUSTRY=TRAWL FISHERY;KOREA 5465
FISHING INDUSTRY=TRAWL FISHERY;MALAYSIA 5477
FISHING INDUSTRY=TRAWL FISHERY;MANILA BAY 5484
FISHING INDUSTRY=TRAWL FISHERY;NEW ZEALAND COAST 5469
FISHING INDUSTRY=TRAWL FISHERY;PHILIPPINES 5482
FISHING INDUSTRY=TRAWL FISHERY;SRI LANKA 5523 5525
FISHING INDUSTRY=TRAWL FISHERY RESEARCH;JAPAN 5463
FISHING INDUSTRY=TRAWL NET OPENING MEASUREMENT 5514
FISHING INDUSTRY=TRAWLING;BURMA COAST 5470
FISHING INDUSTRY=TRAWLING;HONG KONG 5473
FISHING INDUSTRY=TRAWLING 5471
FISHING INDUSTRY=TRAWLING FOR PRAWNS;INDIA 10964
FISHING INDUSTRY=TRAWLING GROUNDS,HYDROGRAPHY;MEDITERRANEAN 2013
FISHING INDUSTRY=TROLL SALMON FLEET ECONOMIC EVALUATION;WASHINGTON 6737
FISHING INDUSTRY=TUNA AND MARLIN BAITS;SUMATRA;LUZON 4319
FISHING INDUSTRY=TWO-BOAT BOTTOM TRAWLING;PHILIPPINES 5529
FISHING INDUSTRY=TWO-BOAT SEINING 6736
FISHING INDUSTRY=UNDERGRADUATE EDUCATION 2988
FISHING INDUSTRY=UNDP/FAO PROJECT;INDIAN OCEAN 10890
FISHING INDUSTRY=USE OF OCEANOGRAPHIC DATA;SCOMBER;KOREA 4517
FISHING INDUSTRY=VOLUNTARY RESTRICTIONS;CLUPEA HARENGUS;BRITISH COLUMBIA 4527 4528
FISHING INDUSTRY=VOLUNTARY RESTRICTIONS;ONCORHYNCHUS 4330
FISHING INDUSTRY=WORKING SPEED 10898
FISHING INDUSTRY=WORLD FISHERIES,POPULATION DYNAMICS 1887
FISHING INDUSTRY=WORLD POLICY 7955
FISHING INDUSTRY,ICELAND 928
FISHING INDUSTRY,SEE ALSO CATCH STATISTICS 930
FISHING INDUSTRY,SEE ALSO EXPLORATORY FISHING 814
FISHING INDUSTRY-DEMERSAL FISHERY;AUSTRALIA 5480
FISHING INDUSTRY-FRESHNESS OF LANDED FISH;JAPAN 5499
FISHING INDUSTRY-TRAWL FISHERY;INDIA 5479
FISHING INDUSTRY-TUNA FISHERY;NEW ZEALAND 5494
FISHING WITHOUT GEAR;PAPUA NEW GUINEA 6731
FLAGELLA=TUBULINS;CHLAMYDOMONAS 105
FLAGELLA,SEE CILIA 12013
FLOOD CONTROL=AUTOMATIC GEAR 11650
FLUORESCENCE=DECAY,CHLOROPHYLL:ALGAE 4714
FLUORINE;CHESAPEAKE BAY 8156
FLUORINE=ESTUARINE POLLUTION;PALAEMON;PERNA;MUGIL;TYLODIPLAX 1858
FLUORINE=FLUORIDE ANALYSIS 4184
FLUORINE=FLUORIDE AVAILABILITY,FPC 5574
FLUORINE=FLUORIDE CONTENT,INTERSTITIAL WATERS;ALASKA 8243
FLUORINE=FLUORIDE DISTRIBUTION;TOKYO BAY 8188
FLUORINE=FLUORIDE POISONING;URIA AALGE;BRITISH ISLES 1850
FLUORINE=SUBMERSIBLE FLUORIMETER 9718
FOOD CHAINS NATURAL=MACROBENTHOS;LIMANDA;GADUS;KIEL BAY 10656
FOOD CHAINS-NATURAL;AEGLA LAEVIS;SALMO GAIRDNERI 3930
FOOD CHAINS-NATURAL;ALEPISAURUS FEROX;THUNNUS SP.;AMPHIPODA 1647
FOOD CHAINS-NATURAL;ALGAE;AVES 2668
FOOD CHAINS-NATURAL;ALLIGATOR MISSISSIPPIENSIS;LOUISIANA 1642
FOOD CHAINS-NATURAL;ALOSA PSEUDOHARENGUS;AMERICAN GREAT LAKES,L.MICHIGAN 620
FOOD CHAINS-NATURAL;ALOSA PSEUDOHARENGUS;CONNECTICUT 7657
FOOD CHAINS-NATURAL;ALOSA SAPIDISSIMA;CONNECTICUT RIVER 2671
FOOD CHAINS-NATURAL;AMMODYTES DUBIUS 7671
FOOD CHAINS-NATURAL;AUXIS TAPEINOSOMA;TAIWAN 5227
FOOD CHAINS-NATURAL;BACTERIAE 2678
FOOD CHAINS-NATURAL;BUFO;PROTOZOA;ALGAE 11581
FOOD CHAINS-NATURAL;CALANUS;ACARTIA 7658
FOOD CHAINS-NATURAL;CASTOR;NUPHAR;NEWFOUNDLAND 6414
FOOD CHAINS-NATURAL;CETACEA;CEPHALOPODA;PISCES 622
FOOD CHAINS-NATURAL;CHIRONOMOUS PLUMOSUS;ROMANIA 10676
FOOD CHAINS-NATURAL;CHONDROSTOMA NASUS;POLAND,RIVER RABA 12554

Subject index

FOOD CHAINS-NATURAL;CHRYSOPHRYS AURATUS;HAURAKI GULF 7667
FOOD CHAINS-NATURAL;CICHLIDAE;CAMEROON 11507
FOOD CHAINS-NATURAL;CLADOCERA;UGANDA,LAKE GEORGE 11641
FOOD CHAINS-NATURAL;CLUPEA HARENGUS 3921
FOOD CHAINS-NATURAL;COTTUS;ONCORHYNCHUS;SALMO 605
FOOD CHAINS-NATURAL;COTTUS 2675
FOOD CHAINS-NATURAL;DIATOMACEAE;BALTIC SEA 2581
FOOD CHAINS-NATURAL;DICAMPTODON;COTTUS;SALMO 6410
FOOD CHAINS-NATURAL;DIPTERA;SALMONIDAE;FRANCE,PYRENEES 8755
FOOD CHAINS-NATURAL;DOROSOMA CEPEDIANUM;USA,MISSISSIPPI RIVER 12659
FOOD CHAINS-NATURAL;DUGONG DUGONG;AUSTRALIA COAST 7664
FOOD CHAINS-NATURAL;EAST CHINA SEA;YELLOW SEA 3941
FOOD CHAINS-NATURAL;EGRETTA SACRA 657
FOOD CHAINS-NATURAL;ENGRAULIS RINGENS;PERU,COAST 1633
FOOD CHAINS-NATURAL;EOPSETTA GRIGORJEWI;JAPAN SEA 10671
FOOD CHAINS-NATURAL;ESOMUS DANRICA 606
FOOD CHAINS-NATURAL;ETROPLUS SURATENSIS;INDIA 96
FOOD CHAINS-NATURAL;EUPHAUSIACEA 7647 7648 7649
FOOD CHAINS-NATURAL;EUPHAUSIACEA;PISCES;PACIFIC OCEAN 7651 7653
FOOD CHAINS-NATURAL;EUPHAUSIACEA;THUNNUS THYNNUS;PACIFIC OCEAN 7652
FOOD CHAINS-NATURAL;FUNDULUS CATENATUS 2674
FOOD CHAINS-NATURAL;GADIDAE 12614
FOOD CHAINS-NATURAL;GAMBUSIA AFFINIS 4102
FOOD CHAINS-NATURAL;GOBIIDAE;USSR 1635
FOOD CHAINS-NATURAL;HALICHOERUS GRYPUS 2677
FOOD CHAINS-NATURAL;HERKLOTSICHTHYS PUNCTATUS;ANDAMAN SEA 10661
FOOD CHAINS-NATURAL;INDIAN OCEAN 7659
FOOD CHAINS-NATURAL;INSECTA;USA;CANADA 7666
FOOD CHAINS-NATURAL;KATSUWONUS;THUNNUS;AFRICA,WEST COAST 7679
FOOD CHAINS-NATURAL;KATSUWONUS PELAMIS;NORTH CAROLINA 3933
FOOD CHAINS-NATURAL;LABEO FIMBRIATUS 604
FOOD CHAINS-NATURAL;LEIOGNATHUS SPP;PHILIPPINES 5218
FOOD CHAINS-NATURAL;LUTIANUS KASMIRA;ANDAMAN SEA 10659
FOOD CHAINS-NATURAL;MERLUCCIUS;UROPHYCIS 10668
FOOD CHAINS-NATURAL;MERLUCCIUS PRODUCTUS;BRITISH COLUMBIA COAST 5230
FOOD CHAINS-NATURAL;MICROPTERUS SALMOIDES;VIVIPARUS GEORGIANUS 3928
FOOD CHAINS-NATURAL;MICROPTERUS SALMOIDES 3925
FOOD CHAINS-NATURAL;MORONE AMERICANA 3931
FOOD CHAINS-NATURAL;ONDATRA ZIBETHICA 3919
FOOD CHAINS-NATURAL;OPISTHONEMA OGLINUM;BRAZIL COAST 3918
FOOD CHAINS-NATURAL;OTOCELIS LUTEOLA 2676
FOOD CHAINS-NATURAL;PAEDOCLIONE DOLIIFORMIS 3927
FOOD CHAINS-NATURAL;PAGOPHILUS GROENLANDICUS;ANW 6421
FOOD CHAINS-NATURAL;PARONA SIGNATA;ARGENTINA COAST 5235
FOOD CHAINS-NATURAL;PENAEUS;METAPENAEUS;PHILIPPINES 5217
FOOD CHAINS-NATURAL;PERCA;CATOSTOMUS;LEPOMIS;NOTROPIS;OSMERUS 1641
FOOD CHAINS-NATURAL;PERCA FLAVESCENS 8754
FOOD CHAINS-NATURAL;PERCOPHIS BRASILIENSIS;ARGENTINA COAST 5234
FOOD CHAINS-NATURAL;PETROMYZON;LAMPETRA 6422
FOOD CHAINS-NATURAL;PHOCA;HALICHOERUS 7681
FOOD CHAINS-NATURAL;PISCES;GULF OF TANGAROG 3939
FOOD CHAINS-NATURAL;PISCES;ROSTHERNE MERE 6316
FOOD CHAINS-NATURAL;PLEURONECTES PLATESSA;NORWAY,BORGENFJORDEN 12634
FOOD CHAINS-NATURAL;RAJA NAEVUS;RAJA FULLONICA;ANE;ASE 6413
FOOD CHAINS-NATURAL;RANA SEPTENTRIONALIS;INSECTA;NEW YORK 6419
FOOD CHAINS-NATURAL;RUTILUS RUTILUS 4594
FOOD CHAINS-NATURAL;SALMO GAIRDNERI 12628
FOOD CHAINS-NATURAL;SALMO SALAR;ANW 10667
FOOD CHAINS-NATURAL;SALMO SALAR;SALMO TRUTTA;NORWAY 7677
FOOD CHAINS-NATURAL;SALMONIDAE;FRANCE,PYRENEES,ESTIBERE 10653
FOOD CHAINS-NATURAL;SALVELINUS LEUCOMAENIS 7675
FOOD CHAINS-NATURAL;SARDINELLA LONGICEPS;INDIA 10660
FOOD CHAINS-NATURAL;SCOMBER JAPONICUS 2670
FOOD CHAINS-NATURAL;SCOMBEROMORUS MACULATUS;BRAZIL COAST 3917
FOOD CHAINS-NATURAL;SILURUS GLANIS;DANUBE RIVER 5221
FOOD CHAINS-NATURAL;SQUALUS FERNANDINUS 8759
FOOD CHAINS-NATURAL;STERNOPTYX DIAPHANA 12616
FOOD CHAINS-NATURAL;TAR TAR;INDIA,RIVER NARBADA 605
FOOD CHAINS-NATURAL;TILAPIA;MICROPTERUS 12638
FOOD CHAINS-NATURAL;TOR TOR 3929
FOOD CHAINS-NATURAL;TYPHLICHTHYS SUBTERRANEUS;KENTUCKY 8712
FOOD CHAINS-NATURAL;VIMBA;USSR 1634
FOOD CHAINS-NATURAL;VIVIPARUS MALLEATUS 6420
FOOD CHAINS-NATURAL=ACCORDING TO SEX;TILAPIA ZILLII 7656
FOOD CHAINS-NATURAL=BACTERIA IN CORAL REEFS;ISEW 7670
FOOD CHAINS-NATURAL=BENTHOS,DECOMPOSITION 10654
FOOD CHAINS-NATURAL=CAMOUFLAGE INFLUENCE 2582
FOOD CHAINS-NATURAL=CARBON DYNAMICS,GLUCOSE;TETRAHYMENA;ESCHERICHIA 11624
FOOD CHAINS-NATURAL=CHEMICAL POLLUTION 9618
FOOD CHAINS-NATURAL=CHITINOLYTIC ACTIVITY;TELEOSTEII 1331

FOOD CHAINS-NATURAL=CORAL REEFS;RED SEA 6448
FOOD CHAINS-NATURAL=DIFFERENT LENGTH GROUPS;TILAPIA 7655
FOOD CHAINS-NATURAL=DIFFERENT LOCALITIES;TILAPIA ZILLII 7654
FOOD CHAINS-NATURAL=EGG CASE PREDATION;CEPHALOSCYLLIUM;CALIFORNIA COAST 6760
FOOD CHAINS-NATURAL=ENERGY FLOW;LUCIFER CHACEI 12635
FOOD CHAINS-NATURAL=ENERGY FLOW,REED BEDS;AUSTRIA 11678
FOOD CHAINS-NATURAL=FEEDING BEHAVIOUR;EPHYDRIDAE 553
FOOD CHAINS-NATURAL=FOOD PARTICLE SIZE;CALANUS PACIFICUS;DIATOMACEAE 7663
FOOD CHAINS-NATURAL=FREQUENCY OF OCCURRENCE;GADIDAE 8753
FOOD CHAINS-NATURAL=HERBIVORE;PUNTIUS PULCHELLUS 2662
FOOD CHAINS-NATURAL=INFLUENCE ON GROWTH;POMATOMUS SALTATOR 1631
FOOD CHAINS-NATURAL=LIMNOZOOPLANKTON;USSR,KARELIA 5935
FOOD CHAINS-NATURAL=MACROPHYTES AND DETRITUS 10810
FOOD CHAINS-NATURAL=MARINE 2884
FOOD CHAINS-NATURAL=MARINE MICROORGANISMS 10678
FOOD CHAINS-NATURAL=MARINE ORGANISMS 2174
FOOD CHAINS-NATURAL=MERCURY FLOW;SYNEDRA ULNA 1654
FOOD CHAINS-NATURAL=METALLIC POLLUTION 6648
FOOD CHAINS-NATURAL=NANNOPLANKTON,EFFECT ON REPRODUCTION;EVADNE 7328
FOOD CHAINS-NATURAL=NEMATOCYST IMMUNITY;INVERTEBRATA 2669
FOOD CHAINS-NATURAL=ORGANIC MATERIAL USE 11582
FOOD CHAINS-NATURAL=PHAGOTROPHY;PROTOODINIUM CHATTONI 1659
FOOD CHAINS-NATURAL=PRIMARY NUTRIENT CONSUMPTION 10655
FOOD CHAINS-NATURAL=RADIOACTIVE ISOTOPES 7646
FOOD CHAINS-NATURAL=RELATION TO FERTILITY;WEDDELL SEA 1652
FOOD CHAINS-NATURAL=RUNNING WATER;INSECTA 11505
FOOD CHAINS-NATURAL=SALT MARSH;FORAMINIFERA 8756
FOOD CHAINS-NATURAL=SESTON AND DETRITUS;RIVER THAMES 10811
FOOD CHAINS-NATURAL=SPECIES EATEN;PHOCOENA PHOCOENA 5220
FOOD CHAINS-NATURAL=STOMACH CONTENTS;ONCORHYNCHUS 6616
FOOD CHAINS-NATURAL=STOMACH CONTENTS;PRIONACE GLAUCA 10673
FOOD CHAINS-NATURAL=WINTER FOOD;SALVELINUS;SALMO;SIERRA NEVADA,LAKES 615
FOOD CHAINS-NATURAL=ZOOPLANKTON;LIGURIAN SEA 6535
FOOD CHAINS-NATURAL=ZOOPLANKTON,FISH;DAVIS STRAIT 10572
FOOD CHAINS-NATURAL 5219
FOOD CHAINS-NATURAL-SIMULIUM SPP.;TRICHOPTERA 1646
FOOD CONVERSION;TUBIFICIDAE;HETEROPNEUSTES FOSSILIS 2663
FOOD CONVERSION 2274
FOOD FOR HUMAN CONSUMPTION;ALGAE;MEXICO 9913
FOOD FOR HUMAN CONSUMPTION;CHELONIDAE 2936
FOOD FOR HUMAN CONSUMPTION;INDIA 4339
FOOD FOR HUMAN CONSUMPTION;PISCES;THAILAND 898
FOOD FOR HUMAN CONSUMPTION=ALGAL SUPPLEMENTS;MEXICO 5504
FOOD FOR HUMAN CONSUMPTION=AQUACULTURE;PISCES;INDIA 9908
FOOD FOR HUMAN CONSUMPTION=BACTERIOLOGY;MYTILUS 4335
FOOD FOR HUMAN CONSUMPTION=CHROMATOGRAPHY;ACIPENSER;SALMO 4885
FOOD FOR HUMAN CONSUMPTION=COLOR,PREFERATION METHODS;KATSUWONUS PELAMIS 11795
FOOD FOR HUMAN CONSUMPTION=CONDENSED FISH SOLUBLES 11792
FOOD FOR HUMAN CONSUMPTION=CRABMEAT,INFECTION;SALMONELLA 7995
FOOD FOR HUMAN CONSUMPTION=CS CONTENT OF FISH 8465
FOOD FOR HUMAN CONSUMPTION=DIMETHYL SULPHIDE ODOUR;SCOMBER 2893
FOOD FOR HUMAN CONSUMPTION=FISH;USA 4331
FOOD FOR HUMAN CONSUMPTION=FISH AND CONCENTRATES;CHILE 11771
FOOD FOR HUMAN CONSUMPTION=FISH AND PRODUCTS;LATIN AMERICA 11770
FOOD FOR HUMAN CONSUMPTION=FISH CAKES,BACTERIA AND RANCIDITY 11800
FOOD FOR HUMAN CONSUMPTION=FISH FINGERS 1944
FOOD FOR HUMAN CONSUMPTION=FISH PRESERVED 5573
FOOD FOR HUMAN CONSUMPTION=FISH,SHELLFISH,NUTRITIVE VALUE;INDONESIA 10939
FOOD FOR HUMAN CONSUMPTION=FPC,DRYING AND DESOLVENTIZING;PISCES 11335
FOOD FOR HUMAN CONSUMPTION=FPC,INFANTS'DIET 8012
FOOD FOR HUMAN CONSUMPTION=FREEZING;INDIA 3059
FOOD FOR HUMAN CONSUMPTION=GREENING OF CANNED OYSTERS 1941
FOOD FOR HUMAN CONSUMPTION=IMPROVED PRECOOK PROCESS;CALLINECTES SAPIDUS 8008
FOOD FOR HUMAN CONSUMPTION=MACHINE SEPARATED MINCE 904
FOOD FOR HUMAN CONSUMPTION=MERCURY ELIMINATION,FISH 6804
FOOD FOR HUMAN CONSUMPTION=METAL CONCENTRATION;CALLINECTES 11257
FOOD FOR HUMAN CONSUMPTION=OXIDATIVE RANCIDITY 903
FOOD FOR HUMAN CONSUMPTION=OYSTERS,HEPATITIS VIRUS 7932
FOOD FOR HUMAN CONSUMPTION=QUICK SALTED FISH CAKES 8002
FOOD FOR HUMAN CONSUMPTION=SHELLFISH VIRUS INFECTION 9841
FOOD FOR HUMAN CONSUMPTION=SHRIMP TEXTURE 8003
FOOD FOR HUMAN CONSUMPTION=SHUCKING OYSTERS 4459
FOOD FOR HUMAN CONSUMPTION=SQUID IN MEAT EMULSIONS 9919
FOOD FOR HUMAN CONSUMPTION=THAWING;SCOMBER JAPONICUS 4449
FOOD FOR HUMAN CONSUMPTION=THAWING;TRACHURUS JAPONICUS 4451
FOOD FOR HUMAN CONSUMPTION=THIRD WORLD 9853
FOOD FOR HUMAN CONSUMPTION=TOXIN CONTENTS OF ALGAE 6698
FOOD FOR HUMAN CONSUMPTION=VIRAL CONTAMINATION 9915
FOOD FOR HUMAN CONSUMPTION-THAWING;TRACHURUS JAPONICUS 4450
FOODS CHAINS-NATURAL;ONCORHYNCHUS;USSR COAST 6409

Subject index

FOSSILS-ANIMAL;ANCYROCHITINA FRAGILIS;KENTUCKY 1111
FOSSILS-ANIMAL;BELLUCARIS NEWFOUNDLANDENSIS GEN.SP.N.(CRUSTACEA) 1469
FOSSILS-ANIMAL;CORYNOCERA AMBIGUA;NORWAY 567
FOSSILS-ANIMAL;FAVOSITES CAYUGANENSIS SP.N.;OHIO 1481
FOSSILS-ANIMAL;PTERICHTHYODES 141
FOSSILS-ANIMAL;SPHAERIACEAE;EUROPE 7426
FOSSILS-ANIMAL;TECNOCYRTINA GEN.N.(BRACHIOPODA) 1482
FOSSILS-ANIMAL*CUTICLE;EUNICAEA 124
FOSSILS-ANIMAL*MESOZOIC;AMMONOIDEA 980
FOSSILS-ANIMAL*PENNSYLVANIAN;ENDELOCRINUS KIERI;NEBRASKA 95
FOSSILS-ANIMAL*RECENT;NOETIA REVERSA;NOETIA MAGNA;PERU,COAST 447
FOSSILS-ANIMAL*REVEALING SUTURE PATTERNS;CEPHALOPODA 1102
FOSSILS-ANIMAL*SERPULID PATCH REEF;BRITISH ISLES 6309
FOSSILS-ANIMAL,PERMIAN;ASTARTILA SPP.;MEGADESMUS 1103
FOSSILS-ANIMALS;AMMONOIDEA;ELLESMERE ISLAND 1557
FOSSILS-ANIMALS;AMMONOIDEA;FORAMINIFERA;CHILE 1560
FOSSILS-ANIMALS;ANTISTRIX GEN.N.(BRACHIOPODA) 547
FOSSILS-ANIMALS;BRACHIOPODA;IOWA 1558
FOSSILS-ANIMALS;BRACHIOPODA;ONTARIO 1562
FOSSILS-ANIMALS;CALLICALYPTELLA EMPELIA GEN.ET SP.N.(BRACHIOPODA) 551
FOSSILS-ANIMALS;CARINAGYPA GEN.N.(BRACHIOPODA) 455
FOSSILS-ANIMALS;CHORDATA;ECHINODERMATA 11646
FOSSILS-ANIMALS;CORNUCARDIA HORNIGII;EUROPE,ALPS 10589
FOSSILS-ANIMALS;FAYELLA CHICKASHAENSIS 688
FOSSILS-ANIMALS;FUSULINACEA;CANADA 2088
FOSSILS-ANIMALS;GRAPTOLITHINA;MISSOURI 1559
FOSSILS-ANIMALS;HYALEA;CAVOLINIA;FRANCE 11447
FOSSILS-ANIMALS;LANTHANASTER CRUCIFORMIS GEN.ET SP.N.;USA,OHIO 549
FOSSILS-ANIMALS;MENOPHYLLUM ULRICHANUM;HOMALOPHYLLITES PAUCICINCTUS 458
FOSSILS-ANIMALS;MOLLUSCA;SCHLESWIG-HOLSTEIN 574
FOSSILS-ANIMALS;MORIDAE;PSEW 2518
FOSSILS-ANIMALS;OTARIODEA 4043
FOSSILS-ANIMALS;PHYMOSOMA MAASTRICHTENSIS SP.N.;HOLLAND 4655
FOSSILS-ANIMALS;PLEISTOCENE;MOLLUSCA;USSR.DNEPR BASIN 1563
FOSSILS-ANIMALS;PLICOCYRTINA;PLICOPLASIA 548
FOSSILS-ANIMALS;PROEXENOCRINUS INYOENSIS GEN.ET SP.N.;USA,CALIFORNIA 550
FOSSILS-ANIMALS;RUGOSA 94
FOSSILS-ANIMALS;STEREODICTYUM PROTERON SP.N.;USA,NEVADA 456
FOSSILS-ANIMALS*CAENOZOIC;DIASTOMATIDAE;CERITHIIDAE 2600
FOSSILS-ANIMALS*CAENOZOIC;PHOCINAE;AN 2598
FOSSILS-ANIMALS*CAMBRIAN;FORDILLA TROYENSIS 9701
FOSSILS-ANIMALS*CARBONIFEROUS.BRACHIOPODA;USA,TEXAS 2496
FOSSILS-ANIMALS*COELOMIC CAVITY CASTS 520
FOSSILS-ANIMALS*CORALS;GREENLAND,NUGSSUAQ 1567
FOSSILS-ANIMALS*CRETACEOUS;FORAMINIFERA 2599
FOSSILS-ANIMALS*CRETACEOUS;PTYCHODUS CHAPPELLI;ECUADOR 11538
FOSSILS-ANIMALS*CRETACEOUS,BOLIVIA;DECAPODA 6192
FOSSILS-ANIMALS*CRETACEOUS,ECOLOGY;BRACHIOPODA;DENMARK 2130
FOSSILS-ANIMALS*CRETACEOUS,TERTIARY;HORNERA;EUROPE 10587
FOSSILS-ANIMALS*DATING AND ORIGINS;PISCES;SOUTH AFRICA 12565
FOSSILS-ANIMALS*DEVONIAN;COMBOPHYLLUM OSISMORUM 11460
FOSSILS-ANIMALS*DEVONIAN;MONOGRAPTUS 553
FOSSILS-ANIMALS*DEVONIAN;STERROPTERYGION BRANDEI GEN.SP.N.;PENNSYLVANIA 9705
FOSSILS-ANIMALS*ECOLOGY,COMMUNITY TROPHIC ANALYSIS 696
FOSSILS-ANIMALS*EGGS,PLEISTOCENE;GASTROPODA;AUSTRIA,STILLFRIED 10584
FOSSILS-ANIMALS*EOCENE;ALESTES;FRANCE 6349
FOSSILS-ANIMALS*JURASSIC;AMMONOIDEA;AUSTRIA 10586
FOSSILS-ANIMALS*JURASSIC;RADIOLARIA;PORIFERA;AUSTRIA 10585
FOSSILS-ANIMALS*L.PLEISTOCENE;ESOX LUCIUS;LEPOMIS;L.MICHIGAN 7575
FOSSILS-ANIMALS*MICROFOSSILS,MIDDLE DEVONIAN;CZECHOSLOVAKIA 1565
FOSSILS-ANIMALS*MIOCENE;BIVALVIA 4048
FOSSILS-ANIMALS*MIOCENE;FLAGELLATA;MEXICO 1486
FOSSILS-ANIMALS*MIOCENE;SQUALODON TIEDMANI;NORTH CAROLINA 519
FOSSILS-ANIMALS*MISSISSIPPIAN;ECHINODERMATA;USA,ALABAMA 2594
FOSSILS-ANIMALS*MORPHOLOGY & EVOLUTION;PELECYPODA 689
FOSSILS-ANIMALS*NEOGENE;MOLLUSCA;NORTH AMERICA 2485
FOSSILS-ANIMALS*PALEOCENE;POROSOMA FIFEI SP.N.;BAJA CALIFORNIA 2592
FOSSILS-ANIMALS*PALEOECOLOGY;CLADOCERA CESPITOSA;GULF OF ST.TROPEZ 2623
FOSSILS-ANIMALS*PENNSYLVANIAN;USA,OHIO 2595
FOSSILS-ANIMALS*PERMIAN;DIPLOCAULUS PARVUS SP.N.;USA,OKLAHOMA 2593
FOSSILS-ANIMALS*PLEISTOCENE;ENHYDRA MACRODONTA SP.N.;CALIFORNIA 7481
FOSSILS-ANIMALS*PLEISTOCENE;PATELLA KERMADECENSIS AURORAE SUBSP.N.;NEW ZEALAND 12439
FOSSILS-ANIMALS*PLEISTOCENE;USA,CALIFORNIA 2596
FOSSILS-ANIMALS*PLEISTOCENE & RECENT;GLOBIGERINA PACHYDERMA;ARCTIC OCEAN 1605
FOSSILS-ANIMALS*PLEISTOCENE AND RECENT;BALANUS SPP;JAPAN 8702
FOSSILS-ANIMALS*PLIOCENE;GASTROPODA;MEDITERRANEAN 6373
FOSSILS-ANIMALS*PLIOCENE;INVERTEBRATA;SOUTH AFRICA 3844
FOSSILS-ANIMALS*PLIOCENE,PALEOECOLOGY;FORAMINIFERA 2622
FOSSILS-ANIMALS*PRECAMBRIAN,RECENT=HOT SPRING STROMATOLITES;USA,WYOMING 2608
FOSSILS-ANIMALS*RECENT SEDIMENTS;MOLLUSCA;TELEOSTEI;ECHINODERMATA 11075

FOSSILS-ANIMALS=SHELL;OSTRACODA 5750
FOSSILS-ANIMALS=SYSTEMATICS,TERTIARY;DIPLOPELTURUS RUSCINENSIS 11477
FOSSILS-ANIMALS=TEETH;PISCES;AUSTRIA [illegible]
FOSSILS-ANIMALS=TETHYS MARINE RELICTS 8455
FOSSILS-ANIMALS=TORTOISESHELL AMINO ACIDS;EMYS 11375
FOSSILS-ANIMALS=TRIASSIC;COLOBODUS;EGYPT,SINAI 8255
FOSSILS-ANIMALS=TRIASSIC SANTA CLARA FORMATION;PSEUDOHEACONIA;ARGENTINA 10095
FOSSILS-ANIMALS=TYPE SP.;CALYCOBASTUS T.,CAVATUS 457
FOSSILS-ANIMALS=UPPER JURASSIC;OSTRACODA; SOUTH AFRICA 3866
FOSSILS-ANIMALS=UPPER WOLFCAMPIAN;MOLLUSCA;NEVADA 554
FOSSILS-ANIMALS 3109
FOSSILS-PLANT=SEDIMENT ANALYSIS;SCOTLAND,LOCHS 1083
FOSSILS-PLANTS;DIATOMACEAE;GERMANY,COAST 2580
FOSSILS-PLANTS;DIATOMACEAE 2590
FOSSILS-PLANTS;DISCOASTER;NEW ZEALAND,COAST 61
FOSSILS-PLANTS;EPIPHYTON;RENALCIS;OKLAHOMA 1561
FOSSILS-PLANTS;MUELLERIELLA LIMBATA;MUELLERIOPSIS LIMBATA COMB.N. 2669
FOSSILS-PLANTS=CAENOZOIC;DIATOMACEAE 2631
FOSSILS-PLANTS=DIATOMS,POST-GLACIAL LAKES;MICHIGAN 4579
FOSSILS-PLANTS=EOCENE;DENMARK 2589
FOSSILS-PLANTS=MICROFOSSILS,MIDDLE DEVONIAN;CZECHOSLOVAKIA 1505
FOSSILS-PLANTS=PALYNOMORPHS;EAST ANTARCTICA 5683
FOSSILS-PLANTS=POLLEN ANALYSES,HOLOCENE,TIDAL MARSH 63
FOSSILS-PLANTS=POLLEN ANALYSIS;WASHINGTON COAST 8214
FOSSILS-PLANTS=POLLEN ESTIMATION IN LAKE SEDIMENT 7805
FOSSILS-PLANTS=SEDIMENT;DIATOMACEAE;MICHIGAN 5215
FOULING;BALANUS TINTINNABULUM;NETHERLANDS COAST 8370
FOULING;COCCONEIS SCUTTELLUM;ZOSTERA MARINA 11807
FOULING=CEMENT CHARACTERISTICS;BALANUS NUBILIS 1971
FOULING=CHLORINE EFFECTS;BIMERIA FRANCISCANA 4491
FOULING=CONTROL BY ULTRASOUND & PAINTS 952
FOULING=CONTROL BY ULTRASOUND AND POISONOUS PAINT 1970
FOULING=CONTROL WITH ULTRASOUND AND POISON;BALANUS AMPHITRITE;MYTILUS EDULIS 951
FOULING=PLURIOLOCULAR REPRODUCTIVE STAGE;ECTOCARPUS 10980
FOULING=SALINITY TOLERANCE;FUNGI 10979
FOULING=SETTLEMENT OF LARVAE;CIRRIPEDIA 4490
FOULING=WOOD BORERS;ISEW,HONG KONG,TOLO HARBOUR 10977
FOULING ORGANISMS=SUBMERGED TIMBER 3089
FREEZING,SEE PRESERVATION AND FIXATION OF ORGANISMS-COLD 919
FRESHWATER ENVIRONMENT;PISCES;GERMANY,WESTPHALIA 7587
FRESHWATER ENVIRONMENT;ROMANIA,R.DANUBE 2573
FRESHWATER ENVIRONMENT=MICROBES WATER FLOW TRACERS 700
FRESHWATER ENVIRONMENT=TERRESTRIAL VERTEBRATE ECOLOGY;NORWAY 11504
FUELS=BIOASSAYS 2814
FUELS=PETROLEUM CHROMATOGRAPHIC ANALYSIS 2869

GEAR AND EQIPMENT=HYDROPHONE,BOW-MOUNTING 6752
GEAR AND EQUIPMENT;COBITIDAE;INDIA 9872
GEAR AND EQUIPMENT;INDIA,KALI BEIN 9874
GEAR AND EQUIPMENT=AIR LIFT SEDIMENT SAMPLER 6511
GEAR AND EQUIPMENT=AIR-BORNE,SIDE-LOOKING RADAR,ICE 11079
GEAR AND EQUIPMENT=APPARATUS FOR ACUTE TOXICITY BIOASSAY 10774
GEAR AND EQUIPMENT=AQUATIC INSECT TRAP 7803
GEAR AND EQUIPMENT=AUTO-FEEDING DEVICE 6516
GEAR AND EQUIPMENT=AUTOMATIC FISHING PLATFORMS;GULF OF MEXICO 5511
GEAR AND EQUIPMENT=AUTOMATIC PACKING MACHINES 4414
GEAR AND EQUIPMENT=BACTERIAL ANALYSER 2824
GEAR AND EQUIPMENT=BIAS IN LONGHURST-HARDY PLANKTON RECORDER 12767
GEAR AND EQUIPMENT=BLOOD STIRRER;PISCES 856
GEAR AND EQUIPMENT=BOTTOM SENSING DEVICE 9713
GEAR AND EQUIPMENT=BOTTOM TRAWL TRACKS 7974
GEAR AND EQUIPMENT=CALCULATION OF VESSEL AND GEAR TRACKS 4309
GEAR AND EQUIPMENT=CAPACITY ELECTROLYTIC RESPIROMETER 7806
GEAR AND EQUIPMENT=CARBON DETECTOR 9255
GEAR AND EQUIPMENT=CHAIN SCYTHE FOR WEED CONTROL 10972
GEAR AND EQUIPMENT=COMBINATION NET 7978
GEAR AND EQUIPMENT=CONDUCTIVITY PROFILING 5508
GEAR AND EQUIPMENT=CORAL REEF STUDY;SOUTH AFRICA 1747
GEAR AND EQUIPMENT=DEEP DRILLING VESSELS 6117
GEAR AND EQUIPMENT=DEEP SEA PUMP 12705
GEAR AND EQUIPMENT=DENSITY DETERMINATIONS,OCEAN BED 9991
GEAR AND EQUIPMENT=DIVING BELL 5545
GEAR AND EQUIPMENT=DIVING SUIT 5621
GEAR AND EQUIPMENT=DRUM LINING SYSTEM 5559
GEAR AND EQUIPMENT=DRUM SEINE CONVERSION 6755
GEAR AND EQUIPMENT=ECHO SOUNDERS;SRI LANKA 5527
GEAR AND EQUIPMENT=ECHO SOUNDING,SONAR 7982
GEAR AND EQUIPMENT=EKMAN GRAB 7793
GEAR AND EQUIPMENT=ENGINES 5540
GEAR AND EQUIPMENT=FERRO-CEMENT BOATS 5536

Subject index

GEAR AND EQUIPMENT=FISH LENGTH,GIRTH MEASURER 5510
GEAR AND EQUIPMENT=FISHING GEAR 10919
GEAR AND EQUIPMENT=FISHING INDUSTRY 5555
GEAR AND EQUIPMENT=FLESH MEAT PROCESSING 863
GEAR AND EQUIPMENT=FLUIDIC DENSITOMETRY 4504
GEAR AND EQUIPMENT=FOR CORE EXTRACTION 9942
GEAR AND EQUIPMENT=FOR CULTURE OF INVERTEBRATES;ARTEMIA;DAPHNIA 10768
GEAR AND EQUIPMENT=FOR HYDROLOGICAL STATIONS;AFGHANISTAN 11924
GEAR AND EQUIPMENT=FOR MEASURING INSECT MOVEMENT AND RESPIRATION 6517
GEAR AND EQUIPMENT=FRY EMERGENCE TRAP,BOIDING BOX;SALMO GAIRDNERI 12961
GEAR AND EQUIPMENT=GILL NETS 13043
GEAR AND EQUIPMENT=GILLNET SELECTIVITY 3019
GEAR AND EQUIPMENT=HOUSING,AQUATIC ANIMALS 7798
GEAR AND EQUIPMENT=HYDROPHONE ARRAY 3021
GEAR AND EQUIPMENT=IMPROVED EKMAN-TYPE GRAB 7975
GEAR AND EQUIPMENT=INCUBATOR,PRIMARY PRODUCTION 6541
GEAR AND EQUIPMENT=INSULATED EVAPORIMETER 4574
GEAR AND EQUIPMENT=LIGHT ATTRACTION,FISHERIES 4371
GEAR AND EQUIPMENT=LIGHT TRAPS,ZOOPLANKTON 1776
GEAR AND EQUIPMENT=LIVE BOX 854
GEAR AND EQUIPMENT=LOW COST BACTERIOLOGICAL EXAMINATIONS 12780
GEAR AND EQUIPMENT=MESSENGER-OPERATED TRAWL 12979
GEAR AND EQUIPMENT=MOSQUITO LARVAE,SAMPLER 5501
GEAR AND EQUIPMENT=MULTI-BEAM SONAR 1910 4551
GEAR AND EQUIPMENT=MUSK RAT TRAPS 9706
GEAR AND EQUIPMENT=NET DEPTH CONTROL 4392
GEAR AND EQUIPMENT=NET EFFICIENCY 5547
GEAR AND EQUIPMENT=NUTRIENT ANALYSERS 6876
GEAR AND EQUIPMENT=OCEANOGRAPHIC ANALYSIS 1995
EAR AND EQUIPMENT=OIL COALESCER 2810
EAR AND EQUIPMENT=OLFACTORY STIMULATOR FOR FISH 7795
EAR AND EQUIPMENT=OXYGEN SENSOR 11651
EAR AND EQUIPMENT=PH METER 10016
AR AND EQUIPMENT=PORTABLE SPECTRORADIOMETER 4065
EAR AND EQUIPMENT=PRESSURE RETAINING SAMPLER 11837
EAR AND EQUIPMENT=PUPAE SEPARATION DEVICE;CULEX PIPIENS FATIGANS 10776
EAR AND EQUIPMENT=PYRANOMETER SENSITIVITY STABILITY 8041
EAR AND EQUIPMENT=RECORDING THERMOGRAPH 2975
EAR AND EQUIPMENT=REMOTE MONITORING BUOYS 3119
EAR AND EQUIPMENT=REMOTE SUBMARINE IRRADIANCE METER 11866
EAR AND EQUIPMENT=REMOTE WATER TEMP.SENSORS 11945
EAR AND EQUIPMENT=RESISTANCE CONDUCTIVITY METER 4052
EAR AND EQUIPMENT=SAND PROFILE SAMPLER;VORTICELLA 11644
EAR AND EQUIPMENT=SATTELITE OBSERVATION,ICE;ARCTIC OCEAN 11047
EAR AND EQUIPMENT=SCANNING SONAR 4364 6741
EAR AND EQUIPMENT=SEA WATER OBSERVATION TANK 4061
EAR AND EQUIPMENT=SEA WATER RECYCLING TANK 4059
EAR AND EQUIPMENT=SEABED DRIFTERS 2022
EAR AND EQUIPMENT=SEISMOGRAPH 4561
EAR AND EQUIPMENT=SHALLOW WATER SAMPLER 4505
EAR AND EQUIPMENT=SHELLFISH DEBONING MACHINE 4453
EAR AND EQUIPMENT=SHOAL DENSITY MEASUREMENT 4182
EAR AND EQUIPMENT=SHRIMP FISHING AND PROCESSING 5536
EAR AND EQUIPMENT=SLICK COLLECTION 4255
EAR AND EQUIPMENT=SPAWNING MATS;CARASSIUS AURATUS 12980
EAR AND EQUIPMENT=STAKE NET;SALMO SALAR 6751
EAR AND EQUIPMENT=STD DATA LOG 11025
EAR AND EQUIPMENT=SUBMERSIBLE SPECTRORADIOMETER 7976
EAR AND EQUIPMENT=SUBMERSIBLES 3112
EAR AND EQUIPMENT=SUBMERSIBLES FOR PIPELINE INSPECTION 3113
EAR AND EQUIPMENT=TELEMETRY 4394
EAR AND EQUIPMENT=TELEMETRY;MAMMALIA 4058
EAR AND EQUIPMENT=TIDAL GAUGE 2006
EAR AND EQUIPMENT=TIDE GAUGES;EUROPE,CONTINENTAL SHELF 2027
AR AND EQUIPMENT=TIDE GAUGES,HISTORICAL ACCOUNT 6854
AR AND EQUIPMENT=TIMER RELEASE DEVICE 3120
EAR AND EQUIPMENT=TOWED SUBMERSIBLE 4304
AR AND EQUIPMENT=TOWING SYSTEM FOR SENSING PACKAGE 5636
AR AND EQUIPMENT=TRAMMEL NETS,PALANGRESE;PISCES 10729
AR AND EQUIPMENT=TRAP NET 7977
AR AND EQUIPMENT=TRAPS WITH AUTOMATIC LIFTING MECHANISMS 11650
AR AND EQUIPMENT=TRAWL DESIGN 4411 6749 6756
AR AND EQUIPMENT=TRAWLING GEAR;JAPAN 4398
AR AND EQUIPMENT=UNDERWATER FOOD DISPENSER 9714
AR AND EQUIPMENT=UNDERWATER PHOTOGRAPHY 8050
AR AND EQUIPMENT=UNDERWATER TELEVISION 8051
AR AND EQUIPMENT=VARIABLE VOLTAGE PULSATOR 11781
AR AND EQUIPMENT=WARP TENSION METERS 6755
AR AND EQUIPMENT=WARPS 6754
AR AND EQUIPMENT=WINCHES 4412

Subject index

GEAR AND EQUIPMENT=ZOOPLANKTON 4088
GEAR AND EQUIPMENT=ZOOPLANKTON SAMPLER 10769
GEAR AND EQUIPMENT 3001 5537 5543
GEAR AND EQUIPMENT UNDERWATER BASE 25
GEAR FOA CAPTURE OF ORGANISMS-GENERAL=HISTORICAL ACCOUNT 7981
GEAR FOR CAPTURE OF ORGANISM-FISHING WITH LINE=ARTIFICIAL LURE FISHING 5508
GEAR FOR CAPTURE OF ORGANISMS=BOTTOM TRAWLS=BEAM TRAWL DESIGN 6749
GEAR FOR CAPTURE OF ORGANISMS=FISH TRAPS;VIRGIN ISLANDS 2956
GEAR FOR CAPTURE OF ORGANISMS=GENERAL,FAO CATALOGUE 6746
GEAR FOR CAPTURE OF ORGANISMS=GILLNET SELECTIVITY 3019
GEAR FOR CAPTURE OF ORGANISMS=PLANKTON NETS;STOLEPHORUS PURPUREUS 3016
GEAR FOR CAPTURE OF ORGANISMS=PLANKTONNETS-POWER STATION 12764
GEAR FOR CAPTURE OF ORGANISMS-BAG NETS WITH FIXED MOUTH;ICTALURUS PUNCTATUS 5546
GEAR FOR CAPTURE OF ORGANISMS-BAG NETS WITH FIXED MOUTH 2999
GEAR FOR CAPTURE OF ORGANISMS-BEACH SEINES=NET BOARD 861
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWL 11765
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;AFRICA,CENTRAL 857
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;CHILE,COAST 1716
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;CLUPEA HARENGUS 3014
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;CLUPEIFORMES;ASE 4307
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;HAPLOCHROMIS;LAKE VICTORIA 10899
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;INDIA 5520
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;NORTH SEA;BALTIC SEA 4406
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;PENAEUS 3000
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;PHILIPPINES 5529
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;PISCES;BALTIC SEA;AFRICA 4395
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;SRI LANKA 5513 5525
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS;URUGUAY,COAST 926
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=DYNAMICS 12955
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=EFFECTS ON FISH BEHAVIOUR 6451
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=NEW SAMPLER;PANDALUS 11780
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=OPTIMUM TRAWLING 4386
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=RESEARCH 5521
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=SEAWORTHINESS 5532
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=SYNTHETIC MATERIALS 4381
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=SYNTHETIC NET MATERIALS 4382
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=TICKLER CHAINS;CALLINECTES 4408
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=TRAWL DRAG 1911
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=TWO-SEAM TRAWL NET 846
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS=WIRE LENGTH 5519
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS 847 3008 3090 4384 4385 4393 5488
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS FOR PRAWNS;INDIA 10964
GEAR FOR CAPTURE OF ORGANISMS-BOTTOM TRAWLS,TRACKS 7976
GEAR FOR CAPTURE OF ORGANISMS-DREDGES=CLAM DREDGES 4323
GEAR FOR CAPTURE OF ORGANISMS-DREDGES 862 2771
GEAR FOR CAPTURE OF ORGANISMS-ELECTRICAL FISHING 6748 11781
GEAR FOR CAPTURE OF ORGANISMS-ELECTRICAL FISHING;PENAEUS JAPONICUS;KOREA COAST 5510
GEAR FOR CAPTURE OF ORGANISMS-ELECTRICAL FISHING=COAST 11767
GEAR FOR CAPTURE OF ORGANISMS-FISH TRAPS;PANDALUS PLATYCEROS 2997
GEAR FOR CAPTURE OF ORGANISMS-FISH TRAPS;VIRGIN ISLANDS 4318
GEAR FOR CAPTURE OF ORGANISMS-FISH TRAPS=AT DAMS 1897
GEAR FOR CAPTURE OF ORGANISMS-FISH TRAPS=MARINE TRAP-NETS 1908
GEAR FOR CAPTURE OF ORGANISMS-FISH TRAPS=SYNTHETIC FIBRES 1909
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE;HIPPOGLOSSUS 1712
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE;JAPAN 1954
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE;SALMO SALAR 12698
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE;VIRGIN ISLANDS 2998
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE=BARBLESS HOOKS 6802
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE=FISHING ABILITY TUNA LONGLINE 871
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE=MAINE ENGINE HANDLING 1914
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE=MECHANISED SYSTEM 832
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE=SELECTION CURVE OF HOOK 868
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE=SQUID;JAPAN SEA 4343
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE=TUNA LONGLINE 1906
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE 867 869 1907 6744
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE,LONGLINE;THUNNUS THYNNUS 866
GEAR FOR CAPTURE OF ORGANISMS-FISHING WITH LINE,TROLLING LURES 842
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS;CLUPEA HARENGUS;NETHERLANDS 4399
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS;CLUPEA HARENGUS 3014 4387
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS;DOROSOMA PETENENSE;CALIFORNIA 4415
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS;JAPAN 4398
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS;PISCES;BALTIC SEA;AFRICA 4395
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS;SRI LANKA 5513
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS;USA COAST 4396
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS=BUCKINGHAM SIDEWING TRAVEL 5544
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS=ELECTRONIC AIDS 4388
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS=SELECTIVITY;STIZOSTEDION VITREUM 1296
GEAR FOR CAPTURE OF ORGANISMS-FLOATING TRAWLS 3015 3090 4385 4386 4393 4394 4
    4400 4401 6745 7978
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH;INDIA 5520

Subject index

GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH;NET MATERIALS;GADUS MORHUA 12974
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH;NORTH SEA;BALTIC SEA 4406
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=AUTOMATED PLATFORM 4402
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=BY DIVERS 4323
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=COEFFICIENTS OF FRICTION 12978
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=DRUM LINING 5539
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=ECHO SOUNDING 4403
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=FRICTION OF ROPE AGAINST WINCH DRUM 1904
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=HANGED WEBBING 870 1905
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=HOOK 1907
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=NET DEPTH CONTROL 4392
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=OTTER BOARDS 5518
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=OTTER TRAWL 10920
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=PLANE NET 872
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=ROPES 7984
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=SYNTHETIC FIBRES 1909
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=TRAP NETS 1908
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=TRAWL DESIGN 6756
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH=TRAWLS 4409 4411 5514 7983
GEAR FOR CAPTURE OF ORGANISMS-GEAR RESEARCH 2999 3015 4389 4404 5519 5521
GEAR FOR CAPTURE OF ORGANISMS-GEAR SELECTIVITY;AUSTROGLOSUS MICROLEPIS 6743
GEAR FOR CAPTURE OF ORGANISMS-GENERAL;INDIA,PULICAT LAKE 844
GEAR FOR CAPTURE OF ORGANISMS-GENERAL=EKMAN-TYPE GRAB 7975
GEAR FOR CAPTURE OF ORGANISMS-GENERAL=FISHING WITH LIGHTS 4349
GEAR FOR CAPTURE OF ORGANISMS-GENERAL=MESSENGER-OPERATED TRAWL 12979
GEAR FOR CAPTURE OF ORGANISMS-GENERAL=MUSK RAT TRAPS 9706
GEAR FOR CAPTURE OF ORGANISMS-GENERAL=TRAP NET 7977
GEAR FOR CAPTURE OF ORGANISMS-GENERAL=TYPES AND METHODS 4296
GEAR FOR CAPTURE OF ORGANISMS-GENERAL 10919
GEAR FOR CAPTURE OF ORGANISMS-GRAPPLES AND RAKES=EKMAN GRAB 7793
GEAR FOR CAPTURE OF ORGANISMS-PLANKTON NETS=EFFICIENCY;JAPAN 5548
GEAR FOR CAPTURE OF ORGANISMS-PLANKTON NETS=MODIFIED STAKE NET;SALMO SALAR 6751
GEAR FOR CAPTURE OF ORGANISMS-PLANKTON NETS 3017 5530 9921 12782
GEAR FOR CAPTURE OF ORGANISMS-PUMPS=DEEP SEA 12765
GEAR FOR CAPTURE OF ORGANISMS-PURSE SEINES;ENGRAULIS ANCHOITA;ARGENTINA COAST 3006
GEAR FOR CAPTURE OF ORGANISMS-PURSE SEINES;ENGRAULIS RINGENS;PERU COAST 3005
GEAR FOR CAPTURE OF ORGANISMS-PURSE SEINES;ICELAND 4374 4375
GEAR FOR CAPTURE OF ORGANISMS-PURSE SEINES;JAPAN 4369
GEAR FOR CAPTURE OF ORGANISMS-PURSE SEINES;NORWAY COAST 3003
GEAR FOR CAPTURE OF ORGANISMS-PURSE SEINES;ONCORHYNCHUS;SALMO 12982
GEAR FOR CAPTURE OF ORGANISMS-PURSE SEINES;SENEGAL COAST 6742
GEAR FOR CAPTURE OF ORGANISMS-PURSE SEINES;THUNNUS;USA 4308
GEAR FOR CAPTURE OF ORGANISMS-PURSE SEINES 3006 3007 3008 3010 3011 3012 3013 4379 6736
GEAR FOR CAPTURE OF ORGANISMS-STUPEFYING METHODS=ROTENONE;USA 12551
GEAR FOR CAPTURE OF ORGANISMS-TANGEL NETS=SELECTIVITY 6757
GEAR FOR CAPTURE OF ORGANISMS-TANGLE NETS;COBITIDAE 9872
GEAR FOR CAPTURE OF ORGANISMS_TANGLE NETS;PISCES;SWEDEN 10911
GEAR FOR CAPTURE OF ORGANISMS-TANGLE NETS=FRAME NETS 841
GEAR FOR CAPTURE OF ORGANISMS-TANGLE NETS=GILL NETS 13043
GEAR FOR CAPTURE OF ORGANISMS-TANGLE NETS=NYLON VERSUS COTTON 843
GEAR FOR CAPTURE OF ORGANISMS-TANGLE NETS 3018
GEAR FOR CAPTURE OF ORGANISMS-WOUNDING GEAR;ODONTOCETI;AZORES 12744
GEAR FOR COLLECTION OF ORGANISMS-GEAR RESEARCH 5547
GEAR FOR THE CAPTURE OF ORGANISMS-PURSE SEINES=NET DRUM 858
GEAR OF CAPTURE OF ORGANISMS-ELECTRICAL FISHING 4317
GEAR OFOR CAPTURE OF ORGANISMS-PURSE SEINES;THUNNIDAE 5457
GEAR SELECTIVITY;GADUS MORHUA;CANADA COAST 12974
GEAR SELECTIVITY=BARBLESS HOOKS;ONCORHYNCHUS 6802
GEAR SELECTIVITY=FOUR SEAM TRAWL;INDIA;KAKINADA COAST 9043
GEAR SELECTIVITY=GILL NET;STIZOSTEDION VITREUM VITREUM 12963
GEAR SELECTIVITY=GILL NET 6757
GEAR SELECTIVITY=STATISTICS,ICNAF 5512
GENETICS;ACIPENSERIDAE;TELEOSTEI 12496
GENETICS;CYPRINUS CARPIO 10542
GENETICS;SALVELINUS ALPINUS SP.COMPLEX 10521
GENETICS=ADDITIVE VARIATION,ESTIMATES OF MAGNITUDE;LEBISTES RETICULATUS 1524
GENETICS=AGENESIS OF BALANCE ORGANS;PLEURODELES POIRETI 2558
GENETICS=ALBINISM;RENILLA;PATIRIA;OPHIODFRMA 10072
GENETICS=ALLELE FREQUENCY;SALVELINUS FONTINALIS 12505
GENETICS=ALLELIC COMPLEMENTATION=MUTANTS;CHLAMYDOMONAS REINHARDI 2536
GENETICS=ALPHA-GPDH SINGLE GENE CONTROL;ONCORHYNCHUS 11494
GENETICS=AMYLASE,HETEROGENEITY;PALAEMONETES VARIANS 201
GENETICS=ANATOMY OF APPENDAGES;JAERA ALBIFRONS 2121
GENETICS=AND FISH FARMING 506
GENETICS=APPARATUS;STYLONCHIA 7501
GENETICS=ASPARTATE AMINOTRANSFERASE ALLELES;MYTILUS EDULIS 5104
GENETICS=AUOTROPHIC MUTATIONS;CYANOPHYCEAE 7490
GENETICS=AUTOGAMY EFFECT ON CLONING;EUPLOTES WOODRUFFI 3772
GENETICS=BACKCROSS PRODUCTS;RANA PIPIENS 6300

Subject index

GENETICS*BASAL BODY NUMBER HETEROSIS;TETRAHYMENA PYRIFORMIS 5110
GENETICS*BIOCHEMICAL;SALMO SALAR 7511
GENETICS*BISEXUAL & UNISEXUAL TYPES 503
GENETICS*BLACK BODY MUTANT;ANOPHELES QUADRIMACULATUS 494
GENETICS*BLOOD GROUPS,PROTEIN POLYMORPHISM;SALMO SALAR 7510
GENETICS*BLOOD PROTEIN VARIATIONS;LITORIA;AUSTRALIA 7521
GENETICS*BODY SIZE VARIATION;LEBISTES RETICULATUS 1524
GENETICS*BURNSI LOCUS;RANA PIPIENS 7515
GENETICS*CELLULAR DIFFERENTIATION,GENE EFFECTS;ULVA MUTABILIS 5097
GENETICS*CENTRIC FUSION AND TRISOMY;SALVELINUS FONTINALIS 3782
GENETICS*CHIMAERAS;PLEURODELES WALTLII 7519
GENETICS*CHROMOSOMAL RIBOSOME PROTEINS;CHLAMYDOMONAS 3762
GENETICS*CHROMOSOME COMPLEMENT;EUCYPRIS VIRENS;CYPRIS BISPINOSA 2558
GENETICS*CHROMOSOME CONSTITUTION;AULOPYGE HUGELI 7505
GENETICS*CHROMOSOME CONSTITUTION;CYPRINIDAE;JAPAN 8651
GENETICS*CHROMOSOME CONSTITUTION;DUGESIA LUGUBRIS 2543
GENETICS*CHROMOSOME CONSTITUTION;LEIOPELMA 3789
GENETICS*CHROMOSOME CONSTITUTION;MORINGUA LINEARIS 5112
GENETICS*CHROMOSOME CONSTITUTION;MUGIL PARSIA 12497
GENETICS*CHROMOSOME CONSTITUTION;MYXINE GLUTINOSA 507
GENETICS*CHROMOSOME CONSTITUTION;ONCORHYNCHUS NERKA 7504
GENETICS*CHROMOSOME CONSTITUTION;ORYZIAS LATIPES 11491
GENETICS*CHROMOSOME CONSTITUTION;PORPHYRA SPP. 7495
GENETICS*CHROMOSOME CONSTITUTION;PROASELLUS;ASELLUS AQUATICUS 3768
GENETICS*CHROMOSOME CONSTITUTION;PSEUDOHEMISUS MADAGASCARIENSIS 3788
GENETICS*CHROMOSOME CONSTITUTION;SALMO GAIRDNERII IRIDEUS 7503
GENETICS*CHROMOSOME STRUCTURE;PROPOCENTRUM MICANS 11482
GENETICS*CHROMOSOMES;BARBUS MERIDIONALIS PETENYI 10545
GENETICS*CHROMOSOMES;MACROBRACHIUM;PARATELPHUSA;POTAMON 493
GENETICS*CHROMOSOMES;PORPHYRA SPP. 8637
GENETICS*CHROMOSOMES;TRITURUS CRISTATUS 3786
GENETICS*CILIA,NUMBER OF ROWS;EUPLOTES MINUTA 6287
GENETICS*CLONAL INSTABILITY;PARAMECIUM 2545 2546
GENETICS*CLONE SPECIFIC SEGREGATION;ANTHOPLEURA 7566
GENETICS*CLONES;PARAMECIUM AURELIA 2547
GENETICS*COLCHICINE-INDUCED POLYPLOIDY;PITHOPHORA;CLADOPHORA 5118
GENETICS*COLOUR VARIATIONS;LITTORINA SAXATILIS 3770
GENETICS*CONTROL OF SUSCEPTIBILITY;SCHISTOSOMA;BIOMPHALARIA 3771
GENETICS*CYTOPLASMIC GENES;CHLAMYDOMONAS 3761
GENETICS*DEVELOPMENTAL MUTANTS;PHYSARUM POLYCEPHALUM 11486
GENETICS*DIFFERENTIATION,TERATOLOGY;ACETABULARIA 10535
GENETICS*DIMORPHIC MALES;EUTERPINA ACUTIFRONS 7497
GENETICS*DIPLOID AND HAPLOID PHASES 7514
GENETICS*DIPLOID MACRONUCLEUS ULTRASTRUCTURE;TRACHELORAPHIS DOGIELI 3773
GENETICS*DISCONTINUOUS VARIATIONS;CRYPTOPECTEN VESICULOSUS;JAPAN 10767
GENETICS*DNA REASSOCIATION;EUGLENA GRACILIS 1511
GENETICS*DNA REPETITIVE SEQUENCES;INVERTEBRATA 7487
GENETICS*DNA SEQUENCE REPETITION;SALMO;MISGURNUS 5123
GENETICS*DNA,GENE FAMILY EVOLUTION;XENOPUS LAEVIS;XENOPUS MULLERI 12509
GENETICS*DNA-RNA HYBRIDISATION,EMBRYO;ACMAEA SCUTUM 7500
GENETICS*DOME MUTANT;SCHIZOPHYLLUM COMMUNE 1505
GENETICS*DUPLICATION OF GENES,CALCIUM-BINDING PROTEIN;CYPRINUS 1527
GENETICS*EFFECT OF UV AND MUTAGEN;CHLAMYDOMONAS REINHARDTII 11479
GENETICS*ENZYME CONTROL;TETRAHYMENA PYRIFORMIS 2548
GENETICS*ENZYME LOCI,HYBRID;LEPOMIS CYANELLUS;MICROPTERUS SALMOIDES 12502
GENETICS*ENZYME POLYMORPHISM;CYPRINODON NEVADENSIS 3781
GENETICS*ENZYME-GENE LOCI,HYBRIDS;ETHEOSTOMA 12500
GENETICS*ESTERASES;BUFO ARENARUM 2555
GENETICS*ESTERASES,SPECIES SPECIFIC;CYPRINODON 11492
GENETICS*EYE COLOUR MUTATION;ELASMOPUS PECTENICRUS;HAWAII 7498
GENETICS*FEMALE HOMOGAMETE;ORCHESTIA CAVIMANA 2214
GENETICS*GENE AMPLIFICATION;XENOPUS LAEVIS 3790
GENETICS*GENE AVAILABILITY DURING CELL CYCLE;CHLORELLA 8639
GENETICS*GENE FLOW;LEPTONYCHOTES WEDDELLI;ANTARCTICA 3910
GENETICS*GENE FREQUENCIES;OPHIOMUSIUM LYMANI 1520
GENETICS*GENES CODING POLYSOMAL RNA;PARACENTROTUS;PSAMMECHINUS 1518
GENETICS*GENETIC VARIANTS;PANDORINA MORUM 12482
GENETICS*GENETICAL SOCIETY MEETING 8633
GENETICS*GENIC POLYMORPHISM;THUNNUS THUNNUS;ANE,FRANCE;ANW 12501
GENETICS*GENOME AMPLIFICATION;TETRAHYMENA;PARAMECIUM 6285
GENETICS*GLYCEROL-3-PHOSPHATE DEHYDROGENASE;COREGONUS 7506
GENETICS*GONADOTROP CONTROLS;XIPHOPHORUS MACULATUS 11496
GENETICS*HAPLOID EMBRYOS;XENOPUS LAEVIS 1552
GENETICS*HATCHING TIME ANALYSIS 6171
GENETICS*HEAT-SENSITIVE MUTANTS BY GENOMIC EXCLUSION;TETRAHYMENA 11484
GENETICS*HETEROCHROMOSOMES;MYTILICOLA INTESTINALIS 12488
GENETICS*HYBRID;SALMO TRUTTA;SALVELINUS FONTINALIS 10544
GENETICS*HYBRIDIZATION IN AQUACULTURE;CYPRINUS;CARASSIUS 11491
GENETICS*HYBRIDS;CATOSTOMUS CATOSTOMUS;C.COMMERSONI;CANADA 7508
GENETICS*HYBRIDS;CYPRINUS CARPIO;ARISTICHTHYS NOBILIS 1525

Subject index

GENETICS*HYBRIDS;POECILIOPSIS MONACHA;P.LUCIDA:MEXICO,RIO FUERTE 5176
GENETICS*HYBRIDS;POMOXIS ANNULARIS;P.NIGROMACULATUS 5125
GENETICS*HYBRIDS;PORPHYRA YEZOENSIS;PORPHYRA KATADAI 487
GENETICS*HYBRIDS,ANATOMY;XENOPUS FRASERI:X.MUELLERI 10553
GENETICS*INCOMPATIBILITY,HYBRIDS;LITORIA:AUSTRALIA 7520
GENETICS*INDUCTION OF POLYPLOIDY BY NICOTINAMIDE;EISENIA FOETIDA 3775
GENETICS*INFORMATION TRANSMISSION;LYMNAA STAGNALIS 7499
GENETICS*INHERITANCE DURING PARTHENOGENESIS;DAPHNIA MAGNA 1514
GENETICS*INHERITANCE OF ESTERASES;PARAMECIUM AURELIA 1517
GENETICS*INTERPHASE LIVER CELL CHROMATIN CONTENT,LARVAL;AMBYSTOMA 11498
GENETICS*ISOGAMOUS HOLOGAMY;MALLOMONAS 11483
GENETICS*ISOZYMIC HETEROGENEITY;TETRAHYMENA PYRIFORMIS 11489
GENETICS*KARYOLOGY;ALISMA LANCEOLATUM;A.PLANTAGO-AQUATICA 2535
GENETICS*KARYOLOGY;CALAMOICHTHYS CALABARICUS 8646
GENETICS*KARYOTYPES;CHRYSOPHRYS;GIRELLA 1525
GENETICS*KINSHIP 6276
GENETICS*LAMARCKIAN EVOLUTION;ALYTES ALYTES;SALAMANDRA SALAMANDRA 1741
GENETICS*LAMPBRUSH CHROMOSOMES;ECHINASTER SEPOSITUS 501
GENETICS*LARVAE,DISPERSAL;GASTROPODA;ATLANTIC OCEAN 6282
GENETICS*LDH POLYMORPHISM;ORYZIAS LATIPES 10550
GENETICS*LETHAL HYBRID;BUFO AMERICANUS;B.MARINUS 6071
GENETICS*LETHAL MUTATIONS;AMBYSTOMA MEXICANUM 7517
GENETICS*LIGHT-GREEN MUTANTS;CHLAMYDOMONAS 11481
GENETICS*LOCI FOR MALATE DEHYDROGENASE;SALMO GAIRDNERI 2550
GENETICS*MATERNAL INHERITANCE;CHLAMYDOMONAS 3760
GENETICS*MATING TYPES,MUTATIONAL ANALYSIS;PARAMECIUM AURELIA 12494
GENETICS*MELANOPHORE POLYMORPHISM;XIPHOPHORUS 3779
GENETICS*MICROCHROMOSOMES;CHONDRICHTHYES 5120
GENETICS*MOLECULAR ASYMMETRY 2530
GENETICS*MOLECULAR GENETICS;XENOPUS LAEVIS 514
GENETICS*MORPHOGENETIC MUTANTS;VOLVOX CARTERI 10539
GENETICS*MULTIPLE FISSION;PROTOTHECA ZOPFII 488
GENETICS*MUTAGEN EFFECT WITH UV;CHLAMYDOMONAS 11480
GENETICS*MUTANT GENE AFFECTING CELL MEMBRANE FORMATION;AMBYSTOMA 11497
GENETICS*MUTANT REVERSION;SCENEDESMUS 10536
GENETICS*MUTATIONS;ANABAENA DOLIOLUM 12481
GENETICS*MUTATIONS;CHLAMYDOMONAS REINHARDTII 3764 10537
GENETICS*MUTATIONS;ESOX NIGER 2551
GENETICS*MUTATIONS OF QUANTITATIVE CHARACTERISTICS;POECILIA RETICULATA 5127
GENETICS*NEURONAL CONNECTIONS;DAPHNIA 5102
GENETICS*NUCLEAR DNA;CRUSTACEA 12485
GENETICS*NUCLEAR GENOME;TETRAHYMENA PYRIFORMIS 8636
GENETICS*NUCLEAR STRUCTURE,MINETOCHORE;VACUOLARIA VIRESCENS 6278
GENETICS*NUCLEOLUS GENES & OOGENESIS;AMPHIBIA 1529
GENETICS*NUCLEOLUS-ASSOCIATED BEHAVIOUR,CHROMOSOMES;ASELLUS 12487
GENETICS*NUCLEUS,BINARY DIVISION;PHAEODARIA 12492
GENETICS*NUMBERS OF LATERAL PLATES AND GILL RAKERS;GASTEROSTEUS 10547
GENETICS*O GENE;XENOPUS LAEVIS 512
GENETICS*OOCYTES,RING NUCLEOLI;EURYCEA BISLINEATA;PLETHODON CINEREUS 513
GENETICS*PEARL FORMATION;BIOMPHALARIA GLABRATA 5105
GENETICS*PHENOTYPIC PLASTICITY;PAGURUS LONGICARPUS 5874
GENETICS*PIGMENT POLYMORPHISMS;RANA PIPIENS 6502
GENETICS*PLASMODIAL VALINE REQUIREMENT;PHYSARUM POLYCEPHALUM 11487
GENETICS*PLATE MORPHS;GASTEROSTEUS ACULEATUS 12503
GENETICS*POLYCHROMATISM;GNORIMOSPHAEROMA RAYI;HAWAII 12486
GENETICS*POLYMORPHISM OF ESTIMATION;SEBASTES SPP. 5116
GENETICS*POLYMORPHISM,TETRAZOLIUM OXIDASE;THERAGRA CHALCOGRAMMA 12499
GENETICS*POLYPLOIDY;DENDROCOELUM LACTEUM;DENDROCOELUM INFERNALE 505
GENETICS*POLYPLOIDY,HYBRIDS;PLEURONECTES;PLATICHTHYS 509
GENETICS*POLYRIBOSOMES;PARAMECIUM AURELIA 5108
GENETICS*PSEUDOLINKAGE OF LDH LOCI;SALVELINUS 11495
GENETICS*PUGHEADEDNESS;APHREDODERUS SAYANUS 3289
GENETICS*RECOMBINATION & UV;CHLAMYDOMONAS REINHARDI 1508
GENETICS*REDUNDANCY REGULATION;XENOPUS LAEVIS 8652
GENETICS*REPETITIVE DNA SEQUENCES;CRUSTACEA 3765
GENETICS*RESISTANCE TO DISEASES;CYPRINIDAE;SALMONIDAE 8644
GENETICS*RIBOSOMAL GENE AMPLIFICATION;XENOPUS LAEVIS 3785
GENETICS*RIBOSOMAL GENES,BUOYANT DENSITY;CHLAMYDOMONAS 1512
GENETICS*RIBOSOME CONTENT CONTROL;CHLAMYDOMONAS REINHARDTI 2537
GENETICS*RIBOSOME TRANSFER FACTOR SPECIFICITY;ALGAE 5101
GENETICS*ROLE OF WATER,IN BIOGENESIS 9704
GENETICS*RRNA GENE ISOLATION;XENOPUS LAEVIS 10551
GENETICS*RRNA GENE LOCATION;XENOPUS LAEVIS 10552
GENETICS*RRNA GENE NUMBER DURING METAMORPHOSIS;XENOPUS 12405
GENETICS*RRNA GENES IN DNA;EUGLENA GRACILIS 10538
GENETICS*SATELLITE DNA;CRUSTACEA 1515
GENETICS*SELECTION DIFFERENTIALS 6504
GENETICS*SELF-FERTILIZED POPULATIONS 6275
GENETICS*SERUM PROTEINS;PHOCA VITULINA 3571
GENETICS*SEX DETERMINATION;GAMMARUS 6280

Subject index

GENETICS=SEX DETERMINATION;OPHRYOTROCHA LABRONICA 6284
GENETICS=SEX INHERITANCE,CROSSES;RANA ESCULENTA;R.LESSONAE:R.RIDIBUNDA 2554
GENETICS=SINISTRALS;ISOPSETTA ISOLFPIS 1523
GENETICS=SOMATIC CHROMOSOMES;CYPRINUS CARPIO 10543
GENETICS=SPECIATION;ARTEMIA;USA;EUROPE;AFRICA 6205
GENETICS=SPECIES DIVERSITY;INVERTEBRATA 6500
GENETICS=TEMP SENSITIVE MUTANTS;ANACYSTIS NIDULANS 1507
GENETICS=TETRAZOLIUM OXIDASE POLYMORPHISM;SALMO GAIRDNERI 4867
GENETICS=TETRAZOLIUM OXIDASE POLYMORPHISM;SEBASTES INERMIS 5117
GENETICS=TRANSFERINES USE IN BREEDING;CYPRINUS CARPIO 10923
GENETICS=TRIPLOID PHENOTYPES;POECILIA FORMOSA 6293
GENETICS=TRIPLOIDY;PLEURODELES WALTLII 2557
GENETICS=TRIPLOIDY,VIABILITY;EISENIA FOETIDA 5775
GENETICS=VARIABILITY,DEEP SEA;INVERTEBRATA:ATLANTIC;PACIFIC 7486
GENETICS=VIABILITY OF HYBRIDS;LIMNORIA TRIPUNCTATA;USA,ATLANTIC COAST 4487
GENETICS=XANTHINE AND OCTANOL DEHYDROGENASES;ANOPHELES 497
GENETICS=XANTHOCHROISM;LEPISOSTEUS OCULATUS 2159
GENETICS=ZOOECIAL CHAMBER SHAPES;BRYOZOA 504
GEOGRAPHY=ATLAS OF MARINE FISHING;BELGIUM 924
GEOGRAPHY=BIOGEOGRAPHY;MADAGASCAR 3091
GEOGRAPHY=MEANDERING RIVERS 4578
GEOLOGY;ANE,ROCKALL BANK 5685
GEOLOGY;BLACK SEA 8200
GEOLOGY;FINLAND,L.GALLTRASKET 5703
GEOLOGY;GUADELOUPE ISLANDS 59
GEOLOGY;GULF OF MEXICO;ASW,CARIBBEAN SEA 5693
GEOLOGY;INDIAN OCEAN;PACIFIC OCEAN 9995
GEOLOGY;MEDITERRANEAN 3185
GEOLOGY;MEDITERRANEAN SEA 5691
GEOLOGY;MEDITERRANEAN SEA,ALBORAN BASIN 5684
GEOLOGY;MINIA SEAMOUNT 8213
GEOLOGY;PALESTINE,WATERS OF MEROM,LAKE HULEH 11965
GEOLOGY;PERSIAN GULF 58
GEOLOGY;TYRRHENIAN SEA 73
GEOLOGY;YUGOSLAVIA,KARLOVAC DEPRESSION 10008
GEOLOGY=AGE OF THE OCEANS 6885
GEOLOGY=ARGILLACEOUS MINERALS;AZOV SEA 5697
GEOLOGY=BALEARIC CONTINENTAL BLOCK 60
GEOLOGY=BEDROCK MORPHOLOGY;BRITISH ISLES,COAST 4557
GEOLOGY=BIOFACIES ANALYSIS 694
GEOLOGY=BIOSTRATIGRAPHY;TASMANIA 8224
GEOLOGY=CARTOGRAPHY;ASE;ANE 1050
GEOLOGY=CONTINENTAL COAST;MEDITERRANEAN SEA 57
GEOLOGY=CONTINENTAL SHELF;SOUTH AFRICA,COAST 4554
GEOLOGY=CONTINENTAL SHELF 4562
GEOLOGY=CORAL REEFS 11985
GEOLOGY=CORE SAMPLES;NORTH SEA 3116
GEOLOGY=DEEP SEA DRILLING 6882
GEOLOGY=DIFFERENTIATION OF MATERIAL AT OCEANIC RIDGE 11080
GEOLOGY=EMPEROR SEAMOUNT CHAIN FORMATION;PACIFIC OCEAN 11084
GEOLOGY=FERROAN NONTRONITE;RED SEA 3174
GEOLOGY=FORMATION OF THE INDIAN OCEAN 11091
GEOLOGY=GEOCHEMISTRY,SEDIMENTS 62
GEOLOGY=GEOMORPHOLOGY;PERUVIAN-CHILEAN TRENCH 3179
GEOLOGY=GEOTHERMAL ACTIVITY 1025
GEOLOGY=HOT BRINES,VELOCITY DATA 67
GEOLOGY=KARST MORPHOGENESIS;CELEBES;HUNGARY 11971
GEOLOGY=KHVALINSKY TRANSGRESSION;CASPIAN SEA 2082
GEOLOGY=LIPID GEOCHEMISTRY 8218
GEOLOGY=MEAN SEA LEVEL AND GEODETIC LEVELING;AUSTRALIA 11076
GEOLOGY=MINERALS;INDIA COAST 3165
GEOLOGY=MIOCENE DESICCATION;MEDITERRANEAN SEA 6881
GEOLOGY=MORAINES,SUBMARINE;SPITSBERGEN,COAST 1054
GEOLOGY=NEARSHORE SEDIMENTARY PROCESSES 11117
GEOLOGY=OCEAN BASALT MAGNETISM 8222
GEOLOGY=OCEAN HOT SPOTS;PACIFIC OCEAN 11089
GEOLOGY=OCEANIC CRUST,CONTINENTAL CRUST 11923
GEOLOGY=OLIGOCENE SEDIMENTS;INDIAN OCEAN 3169
GEOLOGY=ORIGIN AND DEVELOPMENT;PHILIPPINE SEA 2049
GEOLOGY=PALAEOGEOGRAPHY;MOLLUSCA;USSR,DNEPR BASIN 1563
GEOLOGY=PALYGORSKITES IN CORES;ISEW 3181
GEOLOGY=PETROLEUM,CONTINENTAL SHELF 11090
GEOLOGY=RADIOCARBON DATING;SPITSBERGEN 1749
GEOLOGY=RADIOMETRIC SEABED TRAVERSE;YORKSHIRE COAST 6880
GEOLOGY=RIFTS;ATLANTIC OCEAN 4563
GEOLOGY=SEA BED;BRITISH ISLES,COASTS 56
GEOLOGY=SEDIMENTATION;BALTIC SEA 70
GEOLOGY=SEISMIC PROFILING;MEDITERRANEAN SEA 1049
GEOLOGY=SEISMOLOGY;MEDITERRANEAN SEA 8215
GEOLOGY=STREAM CHANNEL CONFIGURATION CHANGES;INDIANA 11968

Subject index

GEOLOGY=STRUCTURAL LINK;USSR,KAMCHATKA;IN,PACIFIC OCEAN 1052
GEOLOGY=TECTONIC ACCRECTION;WASHINGTON COAST 5686
GEOLOGY=TOPOLOGY,DRAINAGE NETWORKS 2062
GEOLOGY=TRIASSIC GEOGRAPHY;MEDITERRANEAN;EUROPE 11083
GEOLOGY=WHALE BONE DATING;SPITSBERGEN 1748
GEOLOGY 6883
GEOLOGY-HISTORICAL REVIEW;MEDITERRANEAN 2047
GEOPHYSICS;MOROCCO;CANARY ISLANDS 9993
GEOPHYSICS=KINETIC ENERGY SPECTRA;LAKE ONTARIO 11123
GEOPHYSICS=OCEAN HOT SPOTS;PACIFIC OCEAN 11089
GEOPHYSICS=ORIGIN AND DEVELOPMENT;PHILIPPINE SEA 2049
GEOPHYSICS=SAND BLAVORT 5654
GEOPHYSICS=SEISMOLOGY,MAGNETIC FIELDS;ISW,MALDIVE ISLANDS 11041
GEOPHYSICS=SHEAR WAVE VELOCITIES,LITHOSPHERE;NORTH ATLANTIC 11078
GEOPHYSICS=SHEAR WAVES,QS AND RIGIDITY 4556
GEOPHYSICS=THERMOTECTONICS 5681
GEOPHYSICS 11916
GERMANIUM=METABOLISM;CYCLOTELLA;COSCINODISCUS 12139
GLACIERS;GREENLAND 9960
GLACIERS;SPITSBERGEN;NORWAY 1029
GLACIERS;WEDDELL SEA 2007
GLACIERS=EFFECT ON NITRATE,SILICATE LEVELS;PN 9206
GLACIERS=ICE;BAFFIN ISLAND;BYLOT ISLAND 8056
GLACIERS=ICE COVER,SATELLITE PHOTOGRAPHS 5710
GLACIERS=ICE DRIFT;SPITSBERGEN 1030
GLACIERS=ICE DRIFT=NORTH SEA 1031
GLACIERS=ICE RIDGES,NEAR SHORE 5711
GLACIERS=MAPPING SNOW AND ICE 11835
GLACIERS=MASS TRANSPORT;ANTARCTICA 1028
GLACIERS=NET-ABLATION EVALUATION 9959
GLACIERS=PALEOCLIMATOLOGY;GEOLOGY=PALEOCLIMATOLOGY 988
GLACIERS=POOL PRODUCTION 10816
GLACIERS=RESEARCH IN 1969;SPITSBERGEN;NORWAY 52
GLACIERS=SEA ICE HEIGHT MEASUREMENTS;CANADA,POND INLET 8057
GLACIERS=SEA ICE PLASTIC BEHAVIOUR;BAFFIN ISLAND,ECLIPSE SOUND 8055
GLACIERS=THERMAL ENERGY BUDGET 9958
GLANDS=ADENOHYPOPHYSES=WEIGHT CHANGES;BALAENOPTERA 312
GLANDS=ADENOHYPOPHYSIS;MYXINE GLUTINOSA 3286
GLANDS=ADENOHYPOPHYSIS;ONCORHYNCHUS 11199
GLANDS=ADENOHYPOPHYSIS AFTER PTU TREATMENT;BUFO 3311
GLANDS=ADENOHYPOPHYSIS,METAPIRONE EFFECTS;TINCA TINCA 3508
GLANDS=ADEPIDERMAL,ULTRASTRUCTURE;SALMO;HYNOBIUS;RHACOPHORUS 11998
GLANDS=ADRENAL CATECHOLAMINES;HYLIDAE;LEPTODACTYLIDAE 345
GLANDS=ADRENALS,STEROID BIOSYNTHESIS;CHRYSEMYS PICTA 10370
GLANDS=ANDROGENOUS GLAND;PALAEMON SERRATUS;CRANGON CRANGON;ARISTEUS ANTENNATUS 1194
GLANDS=BRANCHIAL GLAND HISTOCHEMISTRY;CEPHALOPODA 9364
GLANDS=BYSSUS GLAND ULTRASTRUCTURE;MYTILUS EDULIS 3257
GLANDS=CEMENT GLAND,LARVA;BALANUS EBURNEUS 7130
GLANDS=CEPHALIC;HYDROPHIIDAE 7010
GLANDS=DIGESTIVE,SIALOGLYCOLIPID;DISTOLASTERIAS NIPON 7194
GLANDS=ENDOCRINE,ORGAN OF BELLONCI;PARATYA TASMANIENSIS 1097
GLANDS=ENDOSTYLE=IODINE BINDING;CIONA INTESTINALIS 3565
GLANDS=ENDOSTYLE,ANATOMY,IODINE BINDING;CIONA INTESTINALIS 6078
GLANDS=EXPLANTS,THYROXINE SECRETION;GOBIUS NIGER 2300
GLANDS=HEPATOPANCREAS=DETOXIFICATION ABILITY;MERCENARIA MERCENARIA 1223
GLANDS=HEPATOPANCREAS GLYCOGEN;CYPRINUS CARPIO 10268
GLANDS=HEPATOPANCREAS ULTRASTRUCTURE;LIMULUS POLYPHEMUS 1101
GLANDS=HEPATOPANCREAS,PROTEINS;CARCINUS MAENAS 3366
GLANDS=HEPATOPANCREAS,RADIOACTIVITY UPTAKE;LOBSTER 3369
GLANDS=HYPOBRANCHIAL,EPITHELIUM ULTRASTRUCTURE;BUCCINUM UNDATUM 6942
GLANDS=HYPOBRANCHIAL,EXTRACTION OF TYRIAN PURPLE PRECURSORS;MOLLUSCA 9363
GLANDS=HYPOBRANCHIAL,SMOOTH MUSCLE,ULTRASTRUCTURE;BUCCINUM 1107
GLANDS=HYPOPHYSIS,PROLACTIN PRODUCING CELLS;TRITURUS 5795
GLANDS=HYPOPHYSIS,ULTRASTRUCTURE;RANA NIGROMACULATA 341
GLANDS=HYPOTHALAMIC EXTIRPATIONS,THYROID ACTIVITY;NOTOPHTHALMUS 6058
GLANDS=HYPOTHALAMUS,HYPOPHYSEAL GONADOTROPIC FUNCTION;RANA ESCULENTA 332
GLANDS=INTERRENAL;PERCIFORMES;CYPRINIFORMES 6969
GLANDS=INTESTINAL,HISTOLOGY;CHALINURA MEDITERRANEA 5790
GLANDS=ISLETS,GLUCAGON PRECURSOR;LOPHIUS 10328
GLANDS=ISLETS,ROLE IN HYPERGLYCAEMIA;FUNDULUS HETEROCLITUS 7261
GLANDS=LEUCOPOIETIC ORGAN;PACHYGRAPSUS MARMORATUS 1197
GLANDS=LUMINESCENT;METRIDIA PACIFICA 5868
GLANDS=LYMPH,THYROXINE-INDUCED REGRESSION,TADPOLE;RANA 11377
GLANDS=METATHORACIC SCENT,POSSIBLE WATERPROOFING;GERRIS NAJAS 2222
GLANDS=MOULT GLAND;ORCONECTES 6935
GLANDS=MOULTING,DEGENERATION IN MALE;SPHAEROMA 4816
GLANDS=NASAL GLANDS;SPHENODON PUNCTATUS 10109
GLANDS=NEUROHYPOPHYSIS;TRITURUS CRISTATUS CARNIFEX 2168
GLANDS=NEUROHYPOPHYSIS,ULTRASTRUCTURE;EPTATRETUS STOUTI 2149
GLANDS=NIDAMENTAL,EXTRACT,CILIA INHIBITION;LOLIGO 11273

Subject index

GLANDS=pANCREAS;CHANNA pUNCTATUS   2278
GLANDS=PANCREAS;PISCES   9306
GLANDS=PANCREAS,ACHE ACTIVITY;AMPHIBIA   1368
GLANDS=PANCREAS,FUNCTION,HISTOLOGY;HETEROPNEUSTES FOSSILIS   4913
GLANDS=PANCREAS,HISTOLOGY;CLARIAS BATRACHUS   6996
GLANDS=PANCREAS,ISLET HISTOLOGY;HETEROPNEUSTES FOSSILIS   10093
GLANDS=PANCREAS,NERVOUS SUPPLY;RANA SPP;HYLA ARBOREA   2395
GLANDS=PANCREAS,PHYSIOLOGY;BUFO REGULARIS   6085
GLANDS=PANCREAS,REGRESSION METAMORPHOSIS;RANA CATESBEIANA   10351
GLANDS=PANCREAS,ULTRASTRUCTURE;SEPIA OFFICINALIS   3259
GLANDS=PANCREATECTOMY EFFECTS;ANGUILLA ROSTRATA   4859
GLANDS=PARATHYROID ULTRASTRUCTURE;PSEUDEMYS;CHRYSEMYS   3309
GLANDS=PINEAL,ROLE IN GONADAL DEVELOPMENT;ORYZIAS   4996
GLANDS=PINEALECTOMY EFFECTS ON GONADS;ORYZIAS LATIPES   3631
GLANDS=PITUITARY;TELEOSTEII   2328
GLANDS=PITUITARY EXTRACT,OSMOREGULATION;PUNTIUS GONIONOTUS   4901
GLANDS=PITUITARY HORMONES;PRIONACE GLAUCA   2324
GLANDS=PITUITARY,ABNORMAL;PUNTIUS SOPHORE   6971
GLANDS=PITUITARY,ACTIVITY;CARASSIUS AURATUS   7230
GLANDS=PITUITARY,CONTROL OF CHROMATIC BEHAVIOUR;RAJA RADIATA   2282
GLANDS=PITUITARY,CYCLIC CHANGES;GLYPTOTHORAX PECTINOPTERUS   7236
GLANDS=PITUITARY,EFFECTS ON SPERMATOGENESIS;RANA HEXADACTYLA   1354
GLANDS=PITUITARY,GONAD PARABIOSIS;CARASSIUS   12236
GLANDS=PITUITARY,GROWTH-PROMOTING FACTOR;RANA   3660
GLANDS=PITUITARY,HISTOLOGY,LARVAE;HEXAGRAMMOS OTAKII   12069
GLANDS=PITUITARY,LIGHT EFFECTS;TRITURUS CRISTATUS CARNIFLEX   331
GLANDS=PITUITARY,LYSOSOMAL STRUCTURE;TRITURUS HELVETICUS   12079
GLANDS=PITUITARY,MELANOCYTE STIMULATING HORMONE;ANGUILLA   6035
GLANDS=PITUITARY,MONOAMINES;SCYLIORHINUS CANICULA   6038
GLANDS=PITUITARY,PARS DISTALIS,ANATOMY;ALOSA PSEUDOHARENGUS   12067
GLANDS=PITUITARY,PROTEINS;LABEO UMBRATUS   7257
GLANDS=PITUITARY,SEX SPECIFICITY,CARP   252
GLANDS=PITUITARY,THYROID-STIMULATING ACTIVITY;GOBIUS NIGER   12251
GLANDS=PITUITARY,TROPIN BIOASSAY;RANA PIPIENS   2380
GLANDS=PROTOEPHIPPIAL;CLADOCERA   4638
GLANDS=PYLORIC GLAND;APLOUSOBRANCHIATA   3310
GLANDS=RECTAL,ATPASE EXTRACTION;SQUALUS ACANTHIAS   3454
GLANDS=SALIVARY,ANATOMY,HISTOCHEMISTRY;PUSA HISPIDA   12078
GLANDS=SALIVARY,ULTRASTRUCTURE;LIMNAEA STAGNALIS   9286 9287
GLANDS=SALT GLAND;ARTEMIA SALINA   196 197
GLANDS=SECRETIONS,SETTLING;SPIRORBIS SPIRORBIS   10067
GLANDS=SENSORIAL PORE-BELLONCI ORGAN,ULTRASTRUCUTRE;NEBALIA   11163
GLANDS=SINUS GLAND;PORCELLIO DILATATUS   110
GLANDS=SINUS,ULTRASTRUCTURE;PORCELLIO DILATATUS   199
GLANDS=SPERMATHECAL GLAND;DYTISCUS MARGINALIS   2229
GLANDS=SPLEEN;PINNIPEDIA;CETACEA;SIRENIA   1142
GLANDS=SPLEEN,CHROMAFFIN TISSUE;NANDUS NANDUS   5783
GLANDS=SPLEEN,IMMUNE RESPONSE;XENOPUS LAEVIS   7298
GLANDS=SPLEEN,IMMUNOLOGY;XENOPUS LAEVIS   7299 7300
GLANDS=SPLEEN,METAL CONTENT;THUNNUS THUNNUS   3906
GLANDS=SPLEEN,ROSETTE FORMATION;TRITURUS;PLEURODELES   3544
GLANDS=SPLEEN,THYMUS,LIVER;TRITURUS ALPESTRIS   8569
GLANDS=STANNIECTOMY,HYPOPHYESECTOMY;ANGUILLA ANGUILLA   300
GLANDS=STANNIUS CORPUSCLE,EFFECTS OF REMOVAL;ANGUILLA ROSTRATA   303
GLANDS=THYMUS,PHOTOPERIOD EFFECTS;PLECOGLOSSUS ALTIVELIS   4860
GLANDS=THYMUS,SPLEEN,LYMPHOID PATCHES;CHELYDRA SERPENTINA   5800
GLANDS=THYNNUS IMMUNOGLOBULINS;XENOPUS LAEVIS;RANA CATESBEIANA   347
GLANDS=THYROID;AMPHIBIA   7013
GLANDS=THYROID;LATIMERIA CHALUMNAE   1125
GLANDS=THYROID GROWTH;RANA CYANOPHLYCTIS   1633
GLANDS=THYROID,ACTIVITY AT METAMORPHOSIS;ANURA   6178
GLANDS=THYROID,FUNCTION IN METAMORPHOSIS;RANA CATESBEIANA   6077
GLANDS=THYROID,NEOTENY;TRITURUS HELVETICUS   1362
GLANDS=THYROID,PEROXIDASE ACTIVITY;RANA NIGROMACULATA   315
GLANDS=THYROID,PROTEINASE LOCALIZATION;LOTA LOTA   10271
GLANDS=THYROID,ULTIMOBRANCHIAL ULTRASTRUCTURE;ICHTHYOPHIS   12084
GLANDS=THYROID,ULTRASTRUCTURE;RANA JAPONICA   342
GLANDS=THYROID,ULTRASTRUCTURE,BREEDING SEASON;HYNOBIUS NEBULOSUS   4697 4698
GLANDS=ULTIMOBRANCHIAL,ULTRASTRUCTURE;AMBYSTOMA MEXICANUM;PLEURODELES WALTLII   1143
GLANDS=UROPYGIAL (PREEN) LIPIDS;LARUS   2383
GLANDS=VENOM GLANDS,BIOCHEMISTRY;GLYCERA CONVOLUTA   7188
GRAFTING=ALLOGRAFT REJECTION;PLEURODELES   3550
GRAFTING=ALLOGRAFTS IN EMBRYO;XENOPUS LAEVIS   6081
GRAFTING=BRAINS CONDITIONED TO LIGHT AVOIDANCE;PLEURODELES WALTLII   5262
GRAFTING=HETEROSPECIFIC GRAFT INTOLERANCE;HYDRA   10265
GRAFTING=HYPOTHALAMUS,HYPOPHYSEAL GONADOTROPIC FUNCTION;RANA ESCULENTA   332
GRAFTING=IMMUNOLOGY;PROTOREASTER NODOSUS;CUCUMARIA TRICOLOR   2271
GRAFTING=INTERDIGITAL PROCESS INDUCTION;URODELA   3304
GRAFTING=NUCLEUS FUNCTIONAL SUBSTITUTION,HYBRIDS;PLEURODELES   3787
GRAFTING=OVARY;AMBYSTOMA MEXICANUM   4933

Subject index

RAFTING=RESPONSE TO ALLOGRAFTS;DIEMICTYLUS VIRIDESCENS 10553
RAFTING=SKIN;NOTOPHTHALMUS VIRIDESCENS;AMBYSTOMA MEXICANUM 2388
RAFTING=SKIN ALLOGRAFT;NOTOPHTHALMUS VIRIDESCENS 1356
RAFTING=SKIN ULTRASTRUCTURE;RANA PIPIENS 9319
RAFTING=SOMITIC MESODERM IN EMBRYOS;BUFO;RANA 2457
RAFTING=TRANSPLANTS,IMMUNITY;LINEUS SPP. 12203
RAVIMETRIC TECHNIQUES;ICELAND 5651
RAVIMETRIC TECHNIQUES=MUDS;DIATOMACEAE;AFRICA COAST 6221
RAVIMETRIC TECHNIQUES=NA-K-ATPASE;SQUALUS ACANTHIAS 8437
RAVIMETRIC TECHNIQUES=PROTEIN SEQUENCING;VIRUSES;CYPRINUS 7030
RAVIMETRIC TECHNIQUES=PSEUDOPLASMODIA CELL TYPES;DICTYOSTELIUM 11146
RAVIMETRIC TECHNIQUES=RIBOSOME ISOLATION;CHLAMYDOMONAS REINHARDTII 10159
RAVIMETRIC TECHNIQUES=SYNAPTOSOME PREPARATION;LOLIGO PEALII 10214
AVITY;STRAIT OF SICILY 4550
AVITY=ANGULAR ACCELERATION RECEPTORS;OCTOPUS 12183
AVITY=EARTH TIDES AND OCEAN LOADS;ITALY,COAST 4524
AVITY=OCEANIC CRUST;ASE,MEDITERRANEAN 5666
AVITY=STATOCYST NERVE;PLEUROBRANCHAEA CALIFORNICA 2232
OUND WATER;NEW ZEALAND 2569
OUND WATER;RHODESIA,SALISBURY 1840
OUND WATER=DISPERSAL;TROGLOCHAETUS BERANECKI 12552
OUND WATER=FLOW IN MOUNTAINS;GERMANY FED.REP,RHEINISCHES SCHIFFERGEBIRGE 11937
OUND WATER=KARST DENUDATION 1059
OUND WATER=KARST HYDROLOGY 1058
OUND WATER=LIMESTONE CONTENT;ALDABRA ATOLL 1553
OUND WATER=NITROGEN VARIATIONS;WISCONSIN 5718
OUND WATER=PHOSPHORUS RUN-OFF 2572
OUND WATER=RELATION WITH SURFACE WATER;RIVER ELBE 5705
OUND WATER=REVERSE OSMOSIS 4154
OUND WATER=SATUARTION LEVELS,CALCITE & DOLOMITE 975
OUND WATER=VELOCITY 11936
OUNDWATER;USA,ARIZONA 1060
OUNDWATER=FLOODED RICE SOILS;CYANOPHYTA;INDONESIA 5139
OUNDWATER=LITHIUM CONTENT;UTTAR PRADESH 6559
OUNDWATER=PLANKTON 705
OUNDWATER=POLLUTION CONTROL 1826
OWTH=BIOLOGICAL DESCRIPTION;MACROBRACHIUM ROSENBERGI 363
OWTH INHIBITORS=CROWDING EFFECT;ANURA 415
OWTH REGULATIONS=AUXINS;UNDARIA PINNATIFIDA 5848
OWTH REGULATORS;AEDES AEGYPTI 685
OWTH REGULATORS=BENZIMIDAZOLE,COBALT;CHLAMYDOMONAS REINHARDI 8638
OWTH REGULATORS=CYTOKININ EFFECTS;SPIRODELA OLIGORRHIZA 168
OWTH REGULATORS=DIFFUSION MECHANISM;HYDRA 233
OWTH REGULATORS=INHIBITORS;PANDORINA MORUM;VOLVOX TERTUS 1179
OWTH REGULATORS=MICROMERE FORMATION;CLYPEASTER JAPONICUS 384
OWTH REGULATORS=N-ETHYL-N-NITROSOUREA;CHLORELLA;SCENEDESMUS 175
OWTH REGULATORS=NITROGEN LIMITED GROWTH 1766
OWTH REGULATORS=NITROGEN,PHYTOPLANKTON 1765
OWTH REGULATORS=POLLUTANTS;ALGAE 729
OWTH REGULATORS=POLLUTION;SELENASTRUM CAPRICORNUTUM 763
OWTH REGULATORS=REDUCED SALINITY EFFECTS;MYTILUS EDULIS 2247
OWTH REGULATORS=VITAMINS;CYPRINUS CARPIO 6015
OWTH-BIOLOGICAL DESCRIPTION;CHLAMYDOMONAS 12333
OWTH-BIOLOGICAL DESCRIPTION;CHLAMYDOMONAS SP. 524
OWTH-BIOLOGICAL DESCRIPTION;CHLOROPHYCEAE 11389
OWTH-BIOLOGICAL DESCRIPTION;CLYTIA JOHNSTONI 8540
OWTH-BIOLOGICAL DESCRIPTION;COREGONUS 7754
OWTH-BIOLOGICAL DESCRIPTION;HETEROSTEGINA DEPRESSA 4973
OWTH-BIOLOGICAL DESCRIPTION;IRELAND 12713
OWTH-BIOLOGICAL DESCRIPTION;LAURENCIA OBTUSA 10581
OWTH-BIOLOGICAL DESCRIPTION;LUCIOPERCA LUCIOPERCA;HUNGARY 7381
OWTH-BIOLOGICAL DESCRIPTION;NEMATOSCELIS DIFFICILIS 10391
OWTH-BIOLOGICAL DESCRIPTION;NEMOURA CINEREA 7330
OWTH-BIOLOGICAL DESCRIPTION;OPHIOLEPIS ELEGANS 12364
OWTH-BIOLOGICAL DESCRIPTION;PAGOPHICLUS GROENLANDICUS;ANW 6421
OWTH-BIOLOGICAL DESCRIPTION;PENICILLIUM CAPITATUS F,MEDITERRANEA 421
OWTH-BIOLOGICAL DESCRIPTION;SAGITTA HISPIDA 6494
OWTH-BIOLOGICAL DESCRIPTION;SALMO GAIRDNERI;KLAMATH RIVER 679
OWTH-BIOLOGICAL DESCRIPTION;SALVINIA MOLESTA;S.MINIMA 6102
OWTH-BIOLOGICAL DESCRIPTION;STRIARIA ATTENUATA;HELGOLAND COAST 8498
OWTH-BIOLOGICAL DESCRIPTION;TANAIDACEA 8512
OWTH-BIOLOGICAL DESCRIPTION;VIMBA 1718
OWTH-BIOLOGICAL DESCRIPTION=ADVENTIVE EMBRYOS FROM RHIZOIDS;FUCUS 1370
OWTH-BIOLOGICAL DESCRIPTION=AGGREGATION;PEDIASTRUM TETRAS 2409
OWTH-BIOLOGICAL DESCRIPTION=ANTHRANILIC ACID EFFECTS;CYANOPHYCEAE 4951
OWTH-BIOLOGICAL DESCRIPTION=CELL DIVISION;ORNITHOCERCUS 11383
OWTH-BIOLOGICAL DESCRIPTION=CHANGE TO FLAGELLATA;NAEGLERIA GRUBERI 383
OWTH-BIOLOGICAL DESCRIPTION=CHROMOTOPHORES;LOLIGO VULGARIS 370
OWTH-BIOLOGICAL DESCRIPTION=CILIA DEVELOPMENT;UROSTYLA 378
OWTH-BIOLOGICAL DESCRIPTION=COLONISATION;SABELLARIA ALVEOLATA;FRANCE 3826

Subject index

GROWTH-BIOLOGICAL DESCRIPTION=DETERMINATION;CATOSTOMUS 10741
GROWTH-BIOLOGICAL DESCRIPTION=DETERMINATION;SALVELINUS NAMAYCUSH;CANADA 5775
GROWTH-BIOLOGICAL DESCRIPTION=EMBRYONIC;ESOX MASQUINONGY 12396
GROWTH-BIOLOGICAL DESCRIPTION=ESTUARIES;MUGIL CEPHALUS;INDIA 1616
GROWTH-BIOLOGICAL DESCRIPTION=FEEDING EFFECTS;METAPENAEUS JOYNERI 1382
GROWTH-BIOLOGICAL DESCRIPTION=FLORAL DEVELOPMENT;POTAMOGETON 8506
GROWTH-BIOLOGICAL DESCRIPTION=IRON CONCENTRATIONS;CHAETOCEROS CALCITRANS 12522
GROWTH-BIOLOGICAL DESCRIPTION=JAW;STRONGYLOCENTROTUS 1402
GROWTH-BIOLOGICAL DESCRIPTION=LARVAE;PLUTONASTER BIFRONS 3619
GROWTH-BIOLOGICAL DESCRIPTION=OIL POLLUTED SALT-MARSH 6621
GROWTH-BIOLOGICAL DESCRIPTION=PITUITARY EFFECTS;RANA 3660
GROWTH-BIOLOGICAL DESCRIPTION=SCALE;CARASSIUS AURATUS 138
GROWTH-BIOLOGICAL DESCRIPTION=STATISTICS:CRYPTOLITHODES SITCHENSIS 1593
GROWTH-BIOLOGICAL DESCRIPTION=TEMPERATURE EFFECTS;ERIOCHEIR SINENSIS 2209
GROWTH-BIOLOGICAL DESCRIPTION=TETRACYCLINES & ANNUAL RINGS;STRONGYLOCENTROTUS 380
GROWTH-BIOLOGICAL DESCRIPTION=TETRATHIONATE EFFECTS;THIOBACILLUS 2399
GROWTH-BIOLOGICAL GROWTH=LIGHT AND TEMP EFFECTS;HALIDRYS 11238
GROWTH-MATHEMATICAL DESCRIPTION;ARTEMIA;EUCHAETA;BRITISH COLUMBIA 3580
GROWTH-MATHEMATICAL DESCRIPTION;ASTACUS;SWEDEN 10398
GROWTH-MATHEMATICAL DESCRIPTION;BERYX SPLENDENS 682
GROWTH-MATHEMATICAL DESCRIPTION;CHELIDONICHTHYS KUMU;NEW ZEALAND 6985
GROWTH-MATHEMATICAL DESCRIPTION;CHIONECTES OPILIO 1392
GROWTH-MATHEMATICAL DESCRIPTION;CYPRAEA TIGRIS 3245
GROWTH-MATHEMATICAL DESCRIPTION;ETROPLUS SURATENSIS;INDIA 96
GROWTH-MATHEMATICAL DESCRIPTION;GADUS MORHUA;CANADA 4016
GROWTH-MATHEMATICAL DESCRIPTION;HOMARUS 895
GROWTH-MATHEMATICAL DESCRIPTION;NEW ZEALAND COAST 10408
GROWTH-MATHEMATICAL DESCRIPTION;PORTUNUS TRITUBERCULATUS;KOREA 4954
GROWTH-MATHEMATICAL DESCRIPTION;RHIZOSTOMA OCTOPUS 5944
GROWTH-MATHEMATICAL DESCRIPTION;SALMO GAIRDNERI 599
GROWTH-MATHEMATICAL DESCRIPTION;SEBASTES ALUTUS;INE 7767
GROWTH-MATHEMATICAL DESCRIPTION;SPHAEROMA HOOKERI 3360
GROWTH-MATHEMATICAL DESCRIPTION;THUNNUS ALBACARES;ATLANTIC 11415
GROWTH-MATHEMATICAL DESCRIPTION;TRACHURUS TRACHURUS 2726
GROWTH-MATHEMATICAL DESCRIPTION=EGGS;CALANUS SPP. 3589
GROWTH-MATHEMATICAL DESCRIPTION=ESTIMATES;HIPPOGLOSSOIDES;ECHINUS;ACANTHASTER 6520
GROWTH-MATHEMATICAL DESCRIPTION=LENGTH RELATIONSHIPS;PALAEMON 2124
GROWTH-MATHEMATICAL DESCRIPTION=MARINE PHYTOPLANKTON 7819
GROWTH-MATHEMATICAL DESCRIPTION=PRODUCTION INDEX;RUTILUS RUTILUS 6518
GROWTH-MATHEMATICAL DESCRIPTION=VON BERTALANFFY CURVE 7788
GROWTH-MATHEMATICAL DESCRIPTION-BRAIN;PHOXINUS PERCNURUS;L.GORODKOV 5514
GROWTH-RELATIVE GROWTH;ABRAMIS BRAMA;CZECHOSLOVAKIA 10764
GROWTH-RELATIVE GROWTH;ABRAMIS BRAMA;USSR,R.NYAMUS DELTA 3794
GROWTH-RELATIVE GROWTH;ALOSA SAPOSHNIKOVI;CASPIAN SEA 10743
GROWTH-RELATIVE GROWTH;AMNICOLA LIMOSA;CANADA 7340
GROWTH-RELATIVE GROWTH;ARGENTINA SILUS;NOVA SCOTIA BANKS 10035
GROWTH-RELATIVE GROWTH;ARTEMIA SALINA;EUCHAETA ELONGATA;BRITISH COLUMBIA 3580
GROWTH-RELATIVE GROWTH;CALANOIDA;CYCLOPOIDA 12346
GROWTH-RELATIVE GROWTH;CAVOLINIA INFLEXA;C.LONGIROSTRIS 6133
GROWTH-RELATIVE GROWTH;CHAETOCEROS CALCITRANS F.PUMILUS 351
GROWTH-RELATIVE GROWTH;CHIONECTES OPILIO 1392
GROWTH-RELATIVE GROWTH;CHONDROSTOMA NASUS;POLAND,RIVER RABA 12554
GROWTH-RELATIVE GROWTH;CHRYSOPHRYS MAJOR 12385
GROWTH-RELATIVE GROWTH;CLADOPHORA GLOMERATA 11391
GROWTH-RELATIVE GROWTH;CLYTIA JOHNSTONI 8540
GROWTH-RELATIVE GROWTH;COREGONUS NASUS;USSR 3297
GROWTH-RELATIVE GROWTH;CRANGON SEPTEMSPINOSA;CHESAPEAKE BAY 10394
GROWTH-RELATIVE GROWTH;CRASSOSTREA GIGAS;KOREA COAST 5549
GROWTH-RELATIVE GROWTH;CRASSOSTREA VIRGINICA 4968
GROWTH-RELATIVE GROWTH;CYNOGLOSSUS CANARIENSIS;IVORY COAST 1715
GROWTH-RELATIVE GROWTH;CYPRINIDAE 10435
GROWTH-RELATIVE GROWTH;CYPRINUS CARPIO 8297 12990
GROWTH-RELATIVE GROWTH;CYSTOSEIRA;MEDITERRANEAN SEA 7987
GROWTH-RELATIVE GROWTH;DASYATIS SABINA 8552
GROWTH-RELATIVE GROWTH;DICTYOCOCCUS CINNABARINUS 5847
GROWTH-RELATIVE GROWTH;DICTYOSTELIUM DISCOIDEUM 8496
GROWTH-RELATIVE GROWTH;DICTYOTA BINGHAMIAE 4948
GROWTH-RELATIVE GROWTH;DINOFLAGELLATA 12192
GROWTH-RELATIVE GROWTH;DONAS TRUNCULUS;ALGERIA COAST 8808
GROWTH-RELATIVE GROWTH;DONAX TRUNCULUS 6141
GROWTH-RELATIVE GROWTH;DONAX VITTATUS;MILLPORT 3840
GROWTH-RELATIVE GROWTH;EPHYDATIA FLUVIATILIS 12367
GROWTH-RELATIVE GROWTH;GLOBIGERINA PACHYDERMA 8535
GROWTH-RELATIVE GROWTH;HALIOTIS RUFESCENS;HALIOTIS DISCUS HANNAI;JAPAN 6730
GROWTH-RELATIVE GROWTH;HALIOTIS SPP;NEW ZEALAND COAST 10408
GROWTH-RELATIVE GROWTH;HELIOPHRYA ERHARDI;GERMANY,SCHWALM 12041
GROWTH-RELATIVE GROWTH;HIATELLA SOLIDA 6936
GROWTH-RELATIVE GROWTH;HYDRA 233
GROWTH-RELATIVE GROWTH;ICTALURUS PUNCTATUS 3922
GROWTH-RELATIVE GROWTH;IPHITIME PAGURI;FIRTH OF CLYDE 5763

Subject index

GROWTH-RELATIVE GROWTH;LABEO NILOTICUS 7368
GROWTH-RELATIVE GROWTH;LAMINARIA JAPONICA;HOKKAIDO COAST 8270
GROWTH-RELATIVE GROWTH;LAURENCIA OBTUSA 10381
GROWTH-RELATIVE GROWTH;LUCIOPERCA LUCIOPERCA;HUNGARY 7381
GROWTH-RELATIVE GROWTH;MESOSTOMA PRODUCTUM 371
GROWTH-RELATIVE GROWTH;MUGIL SPP;FRANCE 8545
GROWTH-RELATIVE GROWTH;MYTILUS GALLOPROVINCIALIS;FRANCE 12363
GROWTH-RELATIVE GROWTH;NEREOCYSTIS LUETKEANA 5822
GROWTH-RELATIVE GROWTH;NOTODIAPTOMUS;EUCYCLOPS 4959
GROWTH-RELATIVE GROWTH;OCTOPUS CYANEA;HAWAII 7337
GROWTH-RELATIVE GROWTH;ONCORHYNCHUS;OREGON 5254
GROWTH-RELATIVE GROWTH;OSCILLATORIA REDEKEI 12321
GROWTH-RELATIVE GROWTH;PARACENTROTUS;PSAMMECHINUS 5267
GROWTH-RELATIVE GROWTH;PENICILLUS 12336
GROWTH-RELATIVE GROWTH;PENITELLA PENITA 4488
GROWTH-RELATIVE GROWTH;PERCA FLAVESCENS;CANADA,QUEBEC LAKES 10749
GROWTH-RELATIVE GROWTH;PHANERODON FURCATUS;TOMALES BAY 12400
GROWTH-RELATIVE GROWTH;PHOCA SP. 10451
GROWTH-RELATIVE GROWTH;PIMELODUS CLARIAS,BRAZIL 2094
GROWTH-RELATIVE GROWTH;POCILLOPORA DAMICORNIS;PANAMA COAST 12540
GROWTH-RELATIVE GROWTH;POMOXIS ANNULARIS;TEXAS 7780
GROWTH-RELATIVE GROWTH;PTERICHTHYODES 141
GROWTH-RELATIVE GROWTH;RAPHIDIOPSIS MEDITERRANEA;SWEDEN 7546
GROWTH-RELATIVE GROWTH;RHONCISCUS STRIATUS 6918
GROWTH-RELATIVE GROWTH;SALMO;SALVELINUS;CZECHOSLOVAKIA 10921
GROWTH-RELATIVE GROWTH;SALMO GAIRDNERI 12222
GROWTH-RELATIVE GROWTH;SALMO SALAR;BALTIC SEA 8816
GROWTH-RELATIVE GROWTH;SALMO SALAR 2448
GROWTH-RELATIVE GROWTH;SCLERACTINIA;ASW,CARIBBEAN SEA,CURACAO 10413
GROWTH-RELATIVE GROWTH;SCLERACTINIA 2441
GROWTH-RELATIVE GROWTH;TAR TAR;INDIA,RIVER NARBADA 605
GROWTH-RELATIVE GROWTH;THALASSIA TESTUDINUM;JAMAICA COAST;ASW,JAMAICA 12106
GROWTH-RELATIVE GROWTH;THALIA DEMOCRATICA 671
GROWTH-RELATIVE GROWTH;TORPEDO MARMORATA 6158
GROWTH-RELATIVE GROWTH;TURBINARIA ORNATA 3576
GROWTH-RELATIVE GROWTH;ULVA LACTUCA 3579
GROWTH-RELATIVE GROWTH;VIMBA 1718
GROWTH-RELATIVE GROWTH;VORTICELLA 1399
GROWTH-RELATIVE GROWTH=ABNORMAL MORPHOLOGY;DUGESIA LUGUBRIS 11181
GROWTH-RELATIVE GROWTH=ABSOLUTE,ALLOMETRIC;MYTILUS EDULIS 12362
GROWTH-RELATIVE GROWTH=ACTINOMYCIN D EFFECTS;ANABAENA 11381
GROWTH-RELATIVE GROWTH=ACTIVATOR MALES;CREPIDULA FORNICATA 4970
GROWTH-RELATIVE GROWTH=ADENOHYPOPHYSIS;BALAENOPTERA 312
GROWTH-RELATIVE GROWTH=AGE AND MORPHOLOGY;COREGONUS NASUS 12050
GROWTH-RELATIVE GROWTH=AGE RELATIONSHIP;KATSUWONUS PELAMIS;NORTH CAROLINA COAST 7382
GROWTH-RELATIVE GROWTH=AGE-GROWTH RELATIONS;SARDINOPS PILCHARDUS;NEW ZEALAND 12386
GROWTH-RELATIVE GROWTH=ALLOMETRIC RELATIONSHIPS;CRASSOSTREA;SOUTH CAROLINA 6945
GROWTH-RELATIVE GROWTH=AND CELL SIZE;PHYTOPLANKTON 7821
GROWTH-RELATIVE GROWTH=AND DIFFERENTIATION,GOLGI APPARATUS;CALLITHAMNION ROSEUM 12003
GROWTH-RELATIVE GROWTH=APICAL CYTOPLASM;ACETABULARIA MEDITERRANEA 4611
GROWTH-RELATIVE GROWTH=ATP EFFECTS;HYDRA 11303
GROWTH-RELATIVE GROWTH=BIOMETRIC VARIATIONS;JANIRELLA BONNIERI 3235
GROWTH-RELATIVE GROWTH=BODY;MUSTELUS CANIS 12384
GROWTH-RELATIVE GROWTH=BODY LENGTH;EUPROCTUS ASPER 5013
GROWTH-RELATIVE GROWTH=BRAIN;PSEUDEMYS SCRIPTA 5797
GROWTH-RELATIVE GROWTH=BUDS;DISTALPIA LIVIDA 10452
GROWTH-RELATIVE GROWTH=CELL PROLIFERATION SITES;CAMPANULARIA 12047
GROWTH-RELATIVE GROWTH=CELL REPAIR;GRIFFITHSIA PACIFICA 12337
GROWTH-RELATIVE GROWTH=CELL SIZE REDUCTION 11387
GROWTH-RELATIVE GROWTH=CELL TYPES;HYDRA 5770
GROWTH-RELATIVE GROWTH=CELL WALL FORMATION;CENTROPYXIS DISCOIDES 2143
GROWTH-RELATIVE GROWTH=CELL WALL FORMATION;DIFFLUGIA OVIFORMIS 2144
GROWTH-RELATIVE GROWTH=CHANGES IN GROWTH RATE;LEPOMIS 12727
GROWTH-RELATIVE GROWTH=CHANGES IN PROTEINS AND DNA DURING MOULTING;ORCONECTES 8516
GROWTH-RELATIVE GROWTH=CHEMICAL AND NUTRIENT EFFECTS;BETTA SPLENDENS 3499
GROWTH-RELATIVE GROWTH=COLONY;EIRENE VIRIDULA 8528
GROWTH-RELATIVE GROWTH=CONTROL BY NUTRIENT DILUTION;ALGAE;WASHINGTON 4486
GROWTH-RELATIVE GROWTH=CULTURE;HYDRACTINIA ECHINATA 4982
GROWTH-RELATIVE GROWTH=CULTURE;ICTALURUS MELAS 4436
GROWTH-RELATIVE GROWTH=CULTURE EFFECTS;LAMINARIA DIGITATA 10387
GROWTH-RELATIVE GROWTH=CURRENT EFFECTS;TELESTO RIISEI 3628
GROWTH-RELATIVE GROWTH=CYCLIC AMP AS REGULATORY AGENT;TETRAHYMENA 11295
GROWTH-RELATIVE GROWTH=DAY LENGTH,MORPHOLOGY;DERBESIA;HALICYSTIS 11156
GROWTH-RELATIVE GROWTH=DENSITY EFFECT;ROCCUS AMERICANUS;L.ONTARIO 7776
GROWTH-RELATIVE GROWTH=DENTINE;STENELLA CAERULEOALBA;JAPAN COAST 10450
GROWTH-RELATIVE GROWTH=DEVELOPMENT;DINOCOCCUS OEDOGONII 11388
GROWTH-RELATIVE GROWTH=DEVELOPMENT;PECTEN MAXIMUS 368
GROWTH-RELATIVE GROWTH=DEVELOPMENT PATTERNS;FUCUS EVANESCENS 1375
GROWTH-RELATIVE GROWTH=DIFFERENTIATION IN POPULATIONS;LAMINARIA 12325
GROWTH-RELATIVE GROWTH=DNA-RNA RATIO;CYPRINUS;MICROPTERUS 8832

Subject index

GROWTH-RELATIVE GROWTH*DOUBLE LARVA MORPHOLOGY 7015
GROWTH-RELATIVE GROWTH*ECOLOGICAL INFLUENCES;CYPRAEA TIGRIS 3745
GROWTH-RELATIVE GROWTH*ECOLOGY;RHINOGIBIUS BRUNNEUS;JAPAN,R.MAEDA 7544
GROWTH-RELATIVE GROWTH*EFFECT OF OXYGEN;IDUS IDUS 10440
GROWTH-RELATIVE GROWTH*EFFECT OF POLLUTION;NOTROPIS VENUSTUS;USA,PEARL RIVER 12872
GROWTH-RELATIVE GROWTH*EFFECT OF SPLENECTOMY;PLEURODELES 11997
GROWTH-RELATIVE GROWTH*EFFECTS OF FEEDS;PARALICHTHYS OLIVACEUS 3940
GROWTH-RELATIVE GROWTH*EFFECTS OF MERCURY;CHLAMYDOMONAS 1820
GROWTH-RELATIVE GROWTH*ENDOPHYTIC FILAMENTS;SPHACELARIA BIPINNATA 10580
GROWTH-RELATIVE GROWTH*ENERGETICS,SYMPOSIUM 13092
GROWTH-RELATIVE GROWTH*ENRICHED SEA WATER;TELLINA TENUIS 12185
GROWTH-RELATIVE GROWTH*EPITHELIUM MORPHOLOGY;AMPHIUMA 10105
GROWTH-RELATIVE GROWTH*ESTIMATION OF RATE;SARDINELLA LONGICEPS 10737
GROWTH-RELATIVE GROWTH*FINGERLINGS;MOXOSTOMA;USA,LOUISIANA 10675
GROWTH-RELATIVE GROWTH*FINS;CARASSIUS AURATUS 1413
GROWTH-RELATIVE GROWTH*FLORAL DEVELOPMENT;POTAMOGETON 8506
GROWTH-RELATIVE GROWTH*FROM REGULATION,STRAINS;CHLOROHYDRAVIRIDISSIMA 12215
GROWTH-RELATIVE GROWTH*GERMINATION;LAMINARIA DIGITATA 7324
GROWTH-RELATIVE GROWTH*GIGANTISM ECOLOGY,INDUCTION;ASPLANCHNA 10558
GROWTH-RELATIVE GROWTH*GILLS,OPSANUS TAU 1138
GROWTH-RELATIVE GROWTH*GIRDLE,INTERCALARY BANDS,SEPTA;DIATOMACEAE 11154
GROWTH-RELATIVE GROWTH*GONADS;PYURA PRAEPUTIALIS 612
GROWTH-RELATIVE GROWTH*GROWTH EFFICIENCY;CRUSTACEA 12149
GROWTH-RELATIVE GROWTH*GROWTH MEASUREMENTS;LITHOPHYLLUM TORTUOSUM 1556
GROWTH-RELATIVE GROWTH*HARVEST AND REGROWTH;THALASSIA;FLORIDA 11141
GROWTH-RELATIVE GROWTH*HEART INDEX;PERCA FLUVIATILIS 3295
GROWTH-RELATIVE GROWTH*NEUROSECTRETORY CELLS,MORPHOLOGY;PARHEYSIA 12035
GROWTH-RELATIVE GROWTH*HISTO-INCOMPATIBILITY;HYDRACTINIA ECHINATA 2549
GROWTH-RELATIVE GROWTH*ILLUMINATION AND MORPHOGENESIS;ACROCHAETIUM 12001
GROWTH-RELATIVE GROWTH*IN CAPTIVITY;HOMARUS AMERICANUS 5557
GROWTH-RELATIVE GROWTH*IN LAKES;MYSIS RELICTA;CANADA 4964
GROWTH-RELATIVE GROWTH*IN THE LABORATORY;PINNOTHERES OSTREUM 3590
GROWTH-RELATIVE GROWTH*IN VITRO;ACROCHAETIUM BONNEMAISONIAE 11386
GROWTH-RELATIVE GROWTH*INDEX OF HYBRIDS;LEPOMIS;CANADA 10546
GROWTH-RELATIVE GROWTH*INHIBITION;HARTMANNELLA 230
GROWTH-RELATIVE GROWTH*LARVAE;OSTREA EDULIS 4972
GROWTH-RELATIVE GROWTH*LENGTH-WEIGHT;FISHES;EGYPT 6987
GROWTH-RELATIVE GROWTH*LENGTH-WEIGHT;HYDRODAMALIS 4695
GROWTH-RELATIVE GROWTH*LENGTH-WEIGHT RELATIONSHIPS;BROSME BROSME;NOVA SCOTIA 10441
GROWTH-RELATIVE GROWTH*LIGHT EFFECTS;ONCORHYNCHUS NERKA 402
GROWTH-RELATIVE GROWTH*LIGHT REGIME VARIATION;CAULERPA PROLIFERA 5864
GROWTH-RELATIVE GROWTH*LIMITING NUTRIENT AND SPECIFIC GROWTH RATE 9326
GROWTH-RELATIVE GROWTH*LIPID CHANGES 6057
GROWTH-RELATIVE GROWTH*MALE ACCESSORY REPRODUCTIVE ORGANS;CARASSIUS 12382
GROWTH-RELATIVE GROWTH*MERISTIC VARIATION;DIPLOPHOS TAENIA 2155
GROWTH-RELATIVE GROWTH*MERISTICS;GASTEROSTEUS ACULEATUS;CANADA 9307
GROWTH-RELATIVE GROWTH*MG2 EFFECTS,TADPOLES;DISCOGLOSSUS 8483
GROWTH-RELATIVE GROWTH*MINERAL REQUIREMENTS;CHROMATIACEAE;CHLOROBIACEAE 1153
GROWTH-RELATIVE GROWTH*MODEL;SALMONIDAE 673
GROWTH-RELATIVE GROWTH*MORPHOGENESIS OF AZM;STENTOR COERULEUS 11611
GROWTH-RELATIVE GROWTH*MORPHOLOGICAL VARIABILITY;ECHINOGAMMARUS BERILLONI 11431
GROWTH-RELATIVE GROWTH*MORPHOLOGY;ANOMALOCARDIA;TIVELA 3254
GROWTH-RELATIVE GROWTH*MORPHOLOGY;ANTIPATHES SPP. 7442
GROWTH-RELATIVE GROWTH*MORPHOLOGY;ARGULUS COREGONI;POLAND 7572
GROWTH-RELATIVE GROWTH*MORPHOLOGY;ASCOBIUS LENTUS 10601
GROWTH-RELATIVE GROWTH*MORPHOLOGY;ASKENASIA VOLVOX 8293
GROWTH-RELATIVE GROWTH*MORPHOLOGY;ASPRO ZINGEL;DANUBE;DNIESTER RIVER 4681
GROWTH-RELATIVE GROWTH*MORPHOLOGY;BLICCA BJOERKNA;USSR,LAKE IL'MEN 10088
GROWTH-RELATIVE GROWTH*MORPHOLOGY;BOERGESENIELLA FRUCTICULOSA;MEDITERRANEAN 7405
GROWTH-RELATIVE GROWTH*MORPHOLOGY;BUNOCEPHALUS 5773
GROWTH-RELATIVE GROWTH*MORPHOLOGY;CALLORHYNCHUS CAPENSIS;SOUTH AFRICA,COAST 1130
GROWTH-RELATIVE GROWTH*MORPHOLOGY;CATOSTOMUS MICROPUS;CALIFORNIA 3296
GROWTH-RELATIVE GROWTH*MORPHOLOGY;CETACEA 12073
GROWTH-RELATIVE GROWTH*MORPHOLOGY;COTYLOGASTER OCCIDENTALIS 5767
GROWTH-RELATIVE GROWTH*MORPHOLOGY;COUESIUS;RHINICHTHYS;ALBERTA 5791
GROWTH-RELATIVE GROWTH*MORPHOLOGY;CTENODRILUS SERRATUS 12444
GROWTH-RELATIVE GROWTH*MORPHOLOGY;CYATHIDIUM METEORENSIS SP.N.;GREAT METEOR BANK 8609
GROWTH-RELATIVE GROWTH*MORPHOLOGY;CYPRAEA OSTERGAARDI 5757
GROWTH-RELATIVE GROWTH*MORPHOLOGY;CYPRAEA RASHLEIGHANA 6345
GROWTH-RELATIVE GROWTH*MORPHOLOGY;CYPRETTA KAWATAI 12027
GROWTH-RELATIVE GROWTH*MORPHOLOGY;DELESSERIA VIOLACEA 1092
GROWTH-RELATIVE GROWTH*MORPHOLOGY;DIDYMOSPHAENIA GEMINATA;ISLE OF MULL 9270
GROWTH-RELATIVE GROWTH*MORPHOLOGY;DUGESIA LUGUBRIS 10078
GROWTH-RELATIVE GROWTH*MORPHOLOGY;DUGESIA SPP;JAPAN 3268
GROWTH-RELATIVE GROWTH*MORPHOLOGY;EUNICELLA CAVOLINII;SICILY 6144
GROWTH-RELATIVE GROWTH*MORPHOLOGY;GALETTINAE 10510
GROWTH-RELATIVE GROWTH*MORPHOLOGY;GAMMARUS KISCHINEFFENSIS 12559
GROWTH-RELATIVE GROWTH*MORPHOLOGY;LAMPSILIS RADIATA 2129
GROWTH-RELATIVE GROWTH*MORPHOLOGY;MACRISTIELLA PERLUCENS 5794
GROWTH-RELATIVE GROWTH*MORPHOLOGY;MARGINELLIDAE 9295

Subject index

GROWTH-RELATIVE GROWTH=MORPHOLOGY;MASTIGUIEUTHIS HJORTI 10054
GROWTH-RELATIVE GROWTH=MORPHOLOGY;MESOPLODON GINKGODENS;SAGAMI BAY 10112
GROWTH-RELATIVE GROWTH=MORPHOLOGY;MUREX LOPPINGERI;M.ADUNCOSPINOSUS 8595
GROWTH-RELATIVE GROWTH=MORPHOLOGY;OXYTRICHA FALLAX 10074
GROWTH-RELATIVE GROWTH=MORPHOLOGY;OXYURICHTHYS OPHTHALMONEMA 2642
GROWTH-RELATIVE GROWTH=MORPHOLOGY;PARDIGLANIS TARABINII;SOMALIA,RIVER JUBA 10520
GROWTH-RELATIVE GROWTH=MORPHOLOGY;PLATANISTA;RIVER GANGES 10113
GROWTH-RELATIVE GROWTH=MORPHOLOGY;PORCELLANIDAE;PAKISTAN COAST 7622
GROWTH-RELATIVE GROWTH=MORPHOLOGY;PORROCAECUM SULCATUM 11187
GROWTH-RELATIVE GROWTH=MORPHOLOGY;PSEUDOBEACONIA;ARGENTINA 10095
GROWTH-RELATIVE GROWTH=MORPHOLOGY;PSEUDOCURIMATA;CHEIRODON 8553
GROWTH-RELATIVE GROWTH=MORPHOLOGY;PYGOPLITES DIACANTHUS 9304
GROWTH-RELATIVE GROWTH=MORPHOLOGY;RONDELETIA LORICATA;JAPAN COAST 7627
GROWTH-RELATIVE GROWTH=MORPHOLOGY;RUTILUS RUTILUS;POLAND 12699
GROWTH-RELATIVE GROWTH=MORPHOLOGY;SAGITTA 7465
GROWTH-RELATIVE GROWTH=MORPHOLOGY;SOLENOGASTRES;ACULIFERA;MOLLUSCA 4646
GROWTH-RELATIVE GROWTH=MORPHOLOGY;SYNAPHOBRANCHIDAE;STRAITS OF FLORIDA 140
GROWTH-RELATIVE GROWTH=MORPHOLOGY;TROCHILIA MINUTA 12042
GROWTH-RELATIVE GROWTH=MORPHOLOGY;TURBINARIA ORNATA 3227
GROWTH-RELATIVE GROWTH=MORPHOLOGY;UMBELLULA 8720
GROWTH-RELATIVE GROWTH=MORPHOLOGY;ZENARCHOPTERUS DUNCKERI;JAPAN 7600
GROWTH-RELATIVE GROWTH=MORPHOLOGY 2476
GROWTH-RELATIVE GROWTH=MORPHOLOGY OF HAEMOCYTES;ERIOCHEIR SINENSIS 4633
GROWTH-RELATIVE GROWTH=MORPHOLOGY VARIATIONS;KERATELLA COCHLEARIS;POLAND 6963
GROWTH-RELATIVE GROWTH=MORPHOLOGY VARIATIONS;RANA PIPIENS;USA 8264
GROWTH-RELATIVE GROWTH=MORPHOLOGY,ANATOMY;UTERIPORUS VULGARIS;CANADA 7621
GROWTH-RELATIVE GROWTH=MORPHOLOGY,BACTERIOPHAGES;JAPAN 4597
GROWTH-RELATIVE GROWTH=MORPHOLOGY,CELL SIZE;PINNULARIA BREBISSONII 12002
GROWTH-RELATIVE GROWTH=MORPHOLOGY,CIRRI;NEREIDAE 4660
GROWTH-RELATIVE GROWTH=MORPHOLOGY,DISSOCIATION;PSEUDOMONAS SP. 10502
GROWTH-RELATIVE GROWTH=MORPHOLOGY,LARVAE;CENTROPRISTIS STRIATA;NORTH CAROLINA 7611
GROWTH-RELATIVE GROWTH=MORPHOLOGY,LIMBS;ALONINAE 1098
GROWTH-RELATIVE GROWTH=MORPHOLOGY,REDESCRIPTION;SANAGIA VELIFERA;CAMEROON 5787
GROWTH-RELATIVE GROWTH=MORPHOLOGY,SNOUT FLAPS;PHYLLORHINICHTHYS MICRATIS 5781
GROWTH-RELATIVE GROWTH=MORPHOLOGY,VARIABILITY;AMMODYTES SPP.;ANW 4687
GROWTH-RELATIVE GROWTH=MORPHOMETRIC COMPARISONS;DECAPTERUS;JAPAN;EAST CHINA SEA 10096
ROWTH-RELATIVE GROWTH=MORPHOMETRICS;CYNOGLOSSUS SPP;INDIA 10099
GROWTH-RELATIVE GROWTH=MORPHOMETRY;EROTELIS;GUNTERICHTHYS 11196
GROWTH-RELATIVE GROWTH=MOULT CYCLE;METAPENAEUS 12603
GROWTH-RELATIVE GROWTH=NEURAL PLATE DIFFERENTIATION;RANA 2458
GROWTH-RELATIVE GROWTH=OOCYTES,NUCLEUS;TELEOSTEI 6169
ROWTH-RELATIVE GROWTH=ORAL APPENDAGE MORPHOLOGY;LIRCEUS GARMANI 12029
ROWTH-RELATIVE GROWTH=OTIC REGION BONES;CYPRINUS CARPIO 11188
ROWTH-RELATIVE GROWTH=OTOLITH SIZE;MELANOGRAMMUS AEGLEFINUS;NORWAY 8298
ROWTH-RELATIVE GROWTH=PERIDERM REPAIR;STEPHANOSCYPHUS 4651
ROWTH-RELATIVE GROWTH=PHENETIC VARIABILITY OF STIPE;LAMINARIA;CANADA 11158
ROWTH-RELATIVE GROWTH=PHENOTYPE DETERMINATION;SALVELINUS FONTINALIS 12505
ROWTH-RELATIVE GROWTH=PHOSPHORUS EFFECTS;CLADOPHORA 7095
ROWTH-RELATIVE GROWTH=PHYTOPLANKTON;CHESAPEAKE BAY 7818
ROWTH-RELATIVE GROWTH=PIGMENTS;OSCILLATORIA 2401
ROWTH-RELATIVE GROWTH=POLARITY,ASYMMETRY;BOTRYLLUS SCHLOSSERI 5025
ROWTH-RELATIVE GROWTH=POLLUTANT EFFECTS;DAPHNIA 8519
ROWTH-RELATIVE GROWTH=RATE,AQUACULTURE;CYPRINUS CARPIO;INDIA 10930
ROWTH-RELATIVE GROWTH=RESTING BODY FORMATION;CHYTRIOMYCES HYALINUS;OHIO 7308
ROWTH-RELATIVE GROWTH=SCALES;CLUPEA PALLASII 6156
ROWTH-RELATIVE GROWTH=SEASONAL ENERGY CONVERSION;HIPPOGLOSSOIDES 5005
ROWTH-RELATIVE GROWTH=SEMICIRCULAR CANAL ALLOMETRICS;LEPOMIS GIBBOSUS 10100
ROWTH-RELATIVE GROWTH=SEX DIFFERENCES;CYPRINUS CARPIO 11412
GROWTH-RELATIVE GROWTH=SHELL;AMPULLARIUS GLAUCUS 5400
GROWTH-RELATIVE GROWTH=SHELL;MONODONTA 6131
GROWTH-RELATIVE GROWTH=SHELL;PATELLA COERULEA 5752
GROWTH-RELATIVE GROWTH=SHELL BORERS;BRYOZOA;GERMANY,COAST 950
GROWTH-RELATIVE GROWTH=SHELL COILING;LYMNAEA PEREGRA 4647
GROWTH-RELATIVE GROWTH=SHELL MORPHOLOGY;CERASTODERMA;ESSEX RIVERS 11176
GROWTH-RELATIVE GROWTH=SHELL SIZE GRADIENTS;GASTROPODA 11173
GROWTH-RELATIVE GROWTH=SHELL VARIATIONS;NUCELLA LAPILLUS;BRITISH ISLES 8286
GROWTH-RELATIVE GROWTH=SIZE;CARCHARODON CARCHARIAS 11197
GROWTH-RELATIVE GROWTH=SIZE AND WEIGHT;DAPHNIA HYALINA 2227
GROWTH-RELATIVE GROWTH=SIZE AT MATURITY;RHOMBOSOLEA;HAURAKI GULF 7379
GROWTH-RELATIVE GROWTH=SIZE DECREASE IN CULTURE;STAURONEIS ANCEPS 7316
GROWTH-RELATIVE GROWTH=SIZE DETERMINATION;HYDRA 12374
GROWTH-RELATIVE GROWTH=SKULL,VERTEBRAE;ZIPHIUS CAVIROSTRIS 10111
GROWTH-RELATIVE GROWTH=SOIL TYPE,WATER REGIME;NYSSA 7322
GROWTH-RELATIVE GROWTH=SPIRACLE MORPHOLOGY;BELUSTOMA;RANATRA 11167
GROWTH-RELATIVE GROWTH=STOLON;HYDROIDA 8544
GROWTH-RELATIVE GROWTH=SURFACE PATTERNS;MICROSPORIDIA 8295
GROWTH-RELATIVE GROWTH=TEMPERATURE AND SALINITY EFFECTS;LYRODUS PEDICELLATUS 7341
GROWTH-RELATIVE GROWTH=TEMPERATURE EFFECT;CALLICORIXA;ARCTOCORISA 12343
GROWTH-RELATIVE GROWTH=TEMPERATURE EFFECTS;CORALLINA OFFICINALIS 6091
GROWTH-RELATIVE GROWTH=TEMPERATURE EFFECTS;EPHEMEROPTERA;IRELAND 10397

Subject index

GROWTH-RELATIVE GROWTH=TEMPERATURE EFFECTS;IDUS IDUS 10639
GROWTH-RELATIVE GROWTH=TEMPERATURE EFFECTS 1394
GROWTH-RELATIVE GROWTH=TURBIDITY EFFECTS 13042
GROWTH-RELATIVE GROWTH=UNDERGROUND ORGANS,SEASONAL CHANGE;TYPHA;PHRAGMITES 11674
GROWTH-RELATIVE GROWTH=USE OF SCALES FOR AGING;ANGUILLA;BYELORUSSIA 4067
GROWTH-RELATIVE GROWTH=VARIATIONS;MYTILUS EDULIS;M.GALLOPROVINCIALIS;FRANCE 2127
GROWTH-RELATIVE GROWTH=VARYING FOODSTUFFS;PALAEMON SERRATUS 12625
GROWTH-RELATIVE GROWTH=VEGETATIVE APEX;VAUCHERIA 12011
GROWTH-RELATIVE GROWTH,FOETUS;CETACEA 5022
GROWTH-RELATIVE GROWTH-BRAIN INDEX;PHOXINUS PERCNURUS;L.GORODKOV 3314
GROWTH-RELATIVE GROWTH-ENERGETICS;PERCA FLUVIATILIS 1315
GROWTH-RELATIVE GROWTH-FRUSTULE SYSTEMS;DIATOMACEAE 1091
GROWTH-RELATIVE GTOWTH=FOOD REQUIRED;TRACHURUS JAPONICUS 12620

HABITAT IMPROVEMENT=DRAINAGE;USA,TENNESSEE RIVER BASIN 2912
HABITAT IMPROVEMENT=FERTILIZATION,EFFECTS ON AQUATIC PLANTS 5359
HABITAT IMPROVEMENT=GENERAL;CHESAPEAKE BAY 3127
HABITAT IMPROVEMENT=GUIDING MOVEMENT OF ORGANISMS;SALMO SALAR 2583
HABITAT IMPROVEMENT=GUIDING OF ORGANISMS,ELECTROTAXIS;PISCES 2995
HABITAT IMPROVEMENT-BASIN;PILCOMAYO RIVER BASIN 11825
HABITAT IMPROVEMENT-BASIN;TUNISIA;SWEDEN 6317
HABITAT IMPROVEMENT-BASIN=DAM PERSISTENCE IN STREAM;CALIFORNIA 5142
HABITAT IMPROVEMENT-BASIN 5350
HABITAT IMPROVEMENT-FERTILISATION=EFFECTS;ULVA LACTUCA 4738
HABITAT IMPROVEMENT-FERTILIZATION;LAMINARIA JAPONICA 4440
HABITAT IMPROVEMENT-FERTILIZATION=MARINE PRODUCTION 1781
HABITAT IMPROVEMENT-FERTILIZATION=OF THE SEA 2008
HABITAT IMPROVEMENT-FERTILIZATION=RESERVOIR 12814
HABITAT IMPROVEMENT-FERTILIZATION=SOIL;CRAB 3056
HABITAT IMPROVEMENT-FERTILIZATION=UPWELLING 1783
HABITAT IMPROVEMENT-FOOD;AEGLA LAEVIS;SALMO GAIRDNERI 3930
HABITAT IMPROVEMENT-FOOD;VIMBA 1929
HABITAT IMPROVEMENT-GENERAL;CHESAPEAKE BAY 3815
HABITAT IMPROVEMENT-GENERAL;MICHIGAN 10832
HABITAT IMPROVEMENT-GENERAL;PISCES;CRUSTACEA;MYTILUS;SCOTLAND 6775
HABITAT IMPROVEMENT-GENERAL;SALMONIDAE;FRANCE,BRITTANY 9858
HABITAT IMPROVEMENT-GENERAL=DRAWDOWN IMPACT,VEGETATION;USA 8818
HABITAT IMPROVEMENT-GENERAL=LAKE SHORES;USA 12526
HABITAT IMPROVEMENT-GENERAL=MAN MADE CHANGES;ALOSA PSEUDOHARENGUS 13005
HABITAT IMPROVEMENT-GENERAL=METROPOLITAN HARBOUR 6640
HABITAT IMPROVEMENT-GENERAL=MOUNTAIN LAKES 9893
HABITAT IMPROVEMENT-GENERAL=STREAM RECHANNELLING,EFFECTS ON FISH 2760
HABITAT IMPROVEMENT-GENERAL 11939
HABITAT IMPROVEMENT-GUIDING MOVEMENT OF ORGANISMS;ALOSA 13003
HABITAT IMPROVEMENT-GUIDING OF ORGANISMS=FISHWAY;ALOSA 3908
HABITATION IMPROVEMENT-FERTILIZATION;CYCLOTELLA NANA 1780
HARMONIC ANALYSIS=SPINDLE-SHAPED BASIN 31
HARMONIC ANALYSIS=TIDAL OSCILLATIONS 1020
HARMONIC ANALYSIS 3118
HATCHERY DEVICES 891
HATCHERY DEVICES;ESOX LUCIUS 6773
HATCHERY DEVICES=UNIT CLOSED SYSTEM;ICTALARUS 1935
HATCHERY EQUIPMENT;CYPRINUS CARPIO 12990
HATCHERY EQUIPMENT;IRAN 1917
HATCHERY EQUIPMENT=FISH EGG INCUBATOR 893 3047
HATCHERY EQUIPMENT=RACEWAYS;SALMO GAIRDNERI;ARGYLL 9896
HATCHERY EQUIPMENT=SEPARATOR BOX;ARTEMIA SALINA 692
HATCHERY EQUIPMENT=TROUT 3037
HATCHING;MACROBRACHIUM IDAE 352
HATCHING;TANAIDACEA 8512
HATCHING=CHORIOLYTIC HATCHING ENZYME;ORYZIAS LATIPES 6894
HATCHING=DIURNAL RHYTHM;CHIRONOMIDAE;CANADA 602
HATCHING=EFFECTS OF MERCURY;BRACHYDANIO RERIO 752
HATCHING=EMBRYOS,PHASES;ARTEMIA SALINA 10032
HATCHING=FACTORS INFLUENCING;SCHISTOSOMA MANSONI 8537
HATCHING=GENETIC ANALYSIS OF HATCHING TIME;SALMO GAIRDNERI 6171
HATCHING=GRAVEL INCUBATORS;SALMO SALAR 7986
HATCHING=HATCHING ENZYME SECRETION;SALMO GAIRDNERI 3633
HATCHING=O2 LEVEL REQUIREMENT;TANYTARSUS;EPHEMERA 2228
HATCHING=OUTDOOR HABITATS;SCHISTOSOMA MANSONI 1401
HATCHING=SPAWN SPLASHING BY MALES;COPEINA ARNOLDI;GUYANA 3976
HEART;LAMELLIDENS CORRIANUS 3244
HEART=ACETYLCHOLINE;BUFO REGULARIS;PROTOPTERUS ANNECTENS 2378
HEART=ACTIVITY QUASI-HOMEOSTASIS;RANA SPP;PERCA;ABRAMIS 9322
HEART=AEROBIC-ANAEROBIC TRANSITION PERIOD;PSEUDEMYS 6074
HEART=ANATOMY;CHAETODERMA;FALCIDENS 12040
HEART=ANATOMY;PARATELPHUSA GUERINII 12030
HEART=ANATOMY AND DEVELOPMENT;CYPRINUS CARPIO 3284
HEART=AND DORSAL AORTA,LESIONS;SALMO SALAR 9838
HEART=ARTERIAL PRESSURES AND BLOOD FLOW;OPHIODON ELONGATUS 2307

HEART=AUTOMATISM;LAMELLIDENS CORRIANUS   2231
HEART=AUTONOMOUS CARDIAC CENTRES:RANA   525
HEART=BRANCHIAL HEART APPENDAGE:OCTOPUS   4644
HEART=CARDIAC CYCLE;SCYLIORHINUS CANICULA   1521
HEART=CARDIOACTIVE AGENTS;MOLLUSCA   2240
HEART=CAROTID BODY,DIVING REFLEX;DUCK   526
HEART=CHROMAFFIN GRANULES;MYXINE GLUTINOSA   5501
HEART=CONUS ARTERIOSUS;ELASMOBRANCHII   2152
HEART=COPPER,EFFECTS ON RATE;MYTILUS EDULIS   5915
HEART=DEVELOPMENT;AMBYSTOMA MEXICANUM   8563
HEART=DEVELOPMENT,ULTRASTRUCTURE;PLEURONECTES   4686
HEART=EFFECT OF COPPER ON HEART RATE;BIOMPHALARIA GLABRATA   10217
HEART=EFFECT OF TETRADOTOXIN:CIONA INTESTINALIS   4294
HEART=EGG PATTERNS;PAGOPHILUS GROENLANDICUS;PHOCA VITULINA   2361
HEART=EMBRYOLOGY;AMBYSTOMA MEXICANUM   8561
HEART=FREQUENCY;DAPHNIA PULEX   5894
HEART=FUNCTIONAL SYNCYTIUM;CRASSOSTREA:MYTILUS   2255
HEART=HEART INDEX;PERCA FLUVIATILIS   5295
HEART=HYPOXIA EFFECTS;CANCER MAGISTER   1203
HEART=INFLUENCE OF BODY TEMPERATURE ON FREQUENCY;ANURA   3566
HEART=INNERVATION,ANATOMY;BUFO MELANOSTICUS   7007
HEART=MECHANISM;THALIA DEMOCRATICA   10359
HEART=MONOAMINE-CONTAINING CELLS,ULTRASTRUCTURE;TURTLE   10123
HEART=MUSCULATURE;LAMELLIDENS CORRIANUS   6939
HEART=OUTPUT;CHAENOCEPHALUS ACERATUS   1527
HEART=PACEMAKER INHIBITION;CYPRINUS CARPIO   2509
HEART=PERISTALTIC PUMPING PHYSIOLOGY;PYURA PRAEPUTIALIS   11373
HEART=PHARMACOLOGY;LAMPETRA FLUVIATILIS   507
HEART=PHYSIOLOGY;POLLICIPES POLYMERUS   10200
HEART=RATE DURING SWIMMING;SALMO;ONCORHYNCHUS;CYPRINUS   6048
HEART=RATE MEASUREMENT;MICROPTERUS SALMOIDES   5306
HEART=RECORDING FISH HEART BEATS   10771
HEART=STRUCTURE;PYURA PRAEPUTIALIS   149
HEART=TEMPERATURE INDUCED PHASE CHANGES   7019
HEART=ULTRASTRUCTURE;PROCAMBARUS CLARKII   6933
HEART=VARIATIONS IN RATE,OXYGEN INFLUENCE;ASTACUS;CAMBARUS   193
HEART=VENTRICULAR DILATION DURING DIVING;PAGOPHILUS GROENLANDICUS   8480
HERBICIDES=2,4-D AND PICLORAM TOXICITY;LEPUMIS   12870
HERBICIDES=2,4-D,FOR CONTROL;EICHHORNIA;PAKISTAN   10970
HERBICIDES=2,4D,BIOASSAY;CYPRINUS CARPIO;DAPHNIA MAGNA   8017
HERBICIDES=2,4D,BIOASSAY;CYPRINUS CARPIO   8018
HERBICIDES=ANALYSIS IN WATER   11691
HERBICIDES=BIOASSAY   1958
HERBICIDES=BIOASSAYS   9814
HERBICIDES=BIOASSAYS;OSCILLATORIA   4484
HERBICIDES=BIOASSAYS;TYPHA LATIFOLA   7090
HERBICIDES=DIQUAT,WEED CONTROL;VAUCHERIA DICHOTOMA   1962
HERBICIDES=LASER RANCON SPECTROSCOPY DETECTION   12878
HERBICIDES=NA-K-ATPASE INHIBITORS;SALMO GAIRDNERI   4871
HERBICIDES=ORGANOSILICON QUAT.NH4CL;ALGAE   8021
HERBICIDES=PARAQUAT EFFECTS;CHARA;ANGIOSPERMAE   8014
HERBICIDES=POND WEEDS   4483
HERBICIDES=TRIFLURALIN EFFECTS;MICRASTERIAS DENTICULATA   4749
HERBICIDES   6811
HERMAPHRODITES;ALOSA PSEUDOHARENGUS;VIRGINIA   6167
HERMAPHRODITES;CLUPEA HARENGUS;BALTIC SEA   8559
HERMAPHRODITES;LEPORINUS COPELANDII   1423
HERMAPHRODITES;PARACENTROTUS LIVIDUS;NORTH SEA   6145
HERMAPHRODITES;RAJA MIRALETUS   6157
HERMAPHRODITES;STRONGYLOCENTROTUS PURPURATUS   7343
HERMAPHRODITES=GYNANDROMORPHISM;CHIROCEPHALUS DIAPHANUS   9280
HIBERNATION;MALACLEMYS TERRAPIN;VIRGINIA   6460
HIBERNATION=AESTIVATION,KIDNEY EPITHELIUM;POMACEA URCEUS   3399
HIBERNATION=AESTIVATION,PHYSIOLOGY;SIREN INTERMEDIA   10334
HIBERNATION=AESTIVATION,SKIN,COCOON;SIREN INTERMEDIA   11620
HIBERNATION=TOTAL BODY PLETHYSMOGRAPHY;TURTLES   6086
HISTALOGY=CORPUSCLES OF STANNIUS;TRICHIURUS;MURAENOSOX;MENE;LATES;OTOLITHUS   129
HISTOLOGY;DUGESIA LUGUBRIS   10078
HISTOLOGY;PLANCTOMYCES BEKEFII   5739
HISTOLOGY;ULOTHRIX;STIGEOCLONIUM   3332
HISTOLOGY=ADENOHYPOPHYSIAL CELLS;MYXINE GLUTINOSA   3286
HISTOLOGY=ADENOHYPOPHYSIS;FUGU NIPHOBLES   12052
HISTOLOGY=AGLOMERULAR KIDNEY;TELEOSTEI   1132
HISTOLOGY=ALIMENTARY CANAL;TELEOSTEI   5288
HISTOLOGY=AND HISTOCHEMISTRY,LARVAE;HYDROMEDUSAE   6146
HISTOLOGY=AXIAL COMPLEX;ASTERINA GIBBOSA   1116
HISTOLOGY=AXOPODIAL SYSTEM:CENTROAXOPLASTIDIDAE   1115
HISTOLOGY=BASAL DISC;HYDRA   8291   8292
HISTOLOGY=BODY WALL;ISACTINIA OLIVACEA   5276
HISTOLOGY=BODY WALL;STICHOPUS JAPONICUS   6955

Subject index

HISTOLOGY=BODY WALL;SYNCORYNE TENELLA 4664
HISTOLOGY=CALCAREOUS CORPUSCLES;GLARIDACRIS LARVEI 2698
HISTOLOGY=CELL WALL LATTICE;CHLAMYDOMONAS REINHARDI 12015
HISTOLOGY=CEMENT GLAND HISTOCHEMISTRY,LARVA;BALANUS EBURNEUS 7130
HISTOLOGY=CENTRE FOR GONADOTROPHIN RELEASING FACTOR 10119
HISTOLOGY=CHANGES AFTER STARVATION;ANGUILLA JAPONICA 12058
HISTOLOGY=CHEMORECEPTORS;NUDIBRANCHIA 12189
HISTOLOGY=CHILATE LIMBS;OCTOPUS DOFLEINI 12032
HISTOLOGY=CIRRI,MYOEPITHELIAL CELLS;POLYCHAETA 4668
HISTOLOGY=CONTRACTILE PROTEINS;LIMULUS 1214
HISTOLOGY=CONTRACTILE VACUOLE;PORTERIOUCHROMONAS STIPITATA 5852
HISTOLOGY=CUTICULAR PORES AND SPINES;PEDICELLINIDAE;BARENTSIIDAE 3279
HISTOLOGY=CYTOCHEMISTRY;ASCIDIACEA 7305
HISTOLOGY=CYTOLOGY;MYRIODESMA TUBEROSUM;M.INTEGRIFOLIUM 8501
HISTOLOGY=DIGESTIVE CAECA,ULTRASTRUCTURE;PORCELLIO DILATATUS;LIGIA OCEANICA 1100
HISTOLOGY=ECTODERM;LEPADICHTHYS LINEATUS 5774
HISTOLOGY=ECTOPLASM SHEATH;HETEROSTEGINA DEPRESSA 11177
HISTOLOGY=ELECTRIC ORGAN;TORPEDO MARMOTA 10098
HISTOLOGY=ENZYME LOCALIZATION;TRITRICHOMONAS FOETUS 9371
HISTOLOGY=EXCRETORY AND REPRODUCTIVE ORGANS;PISCES 3283
HISTOLOGY=GILL REGENERATION;BRANCHIURA SOWERBYI 3270
HISTOLOGY=GONADS;MYTILUS GALLOPROVINCIALIS 10405
HISTOLOGY=HISTOCHEMISTRY OF LIVER;LAMPETRA PLANERI 3281
HISTOLOGY=HISTOCHEMISTRY OF NEUROSECRETION;CHROMIS 11308
HISTOLOGY=HISTOCHEMISTRY OF OOGENESIS;BETTA SPLENDENS 4870
HISTOLOGY=HISTOCHEMISTRY,EGGS;BRANCHIOSTOMA CARIBAEUM 6185
HISTOLOGY=HISTOCHEMISTRY,PEARL SAC SECRETORY CELLS;PINCTADA MAXIMA 5912
HISTOLOGY=HISTOCHEMISTRY,POLYSACCHARIDES IN NEPHRON;PISCES 3506
HISTOLOGY=HISTOCHEMISTRY,POSTACETABULAR GLAND SECRETION;SCHISTOSOMA 9368
HISTOLOGY=HISTOCHEMISTRY,TEST PLATE;STRONGYLOCENTROTUS INTERMEDIUS 4670
HISTOLOGY=HISTOGENESIS,ELECTRIC ORGAN;GYMNARCHIDAE 6161
HISTOLOGY=HISTOPHYSIOLOGY;BRANCHIOSTOMA;BRACHYDANIO 4939
HISTOLOGY=INTERRENAL AND CHROMAFFIN SYSTEMS;CHIMAERA MONSTROSA 4673
HISTOLOGY=INTERRENAL GLAND;PERCIFORMES;CYPRINIFORMES 6969
HISTOLOGY=INTESTINAL ENDOCRINE CELLS;PROTOPTERUS ANNECTENS 12225
HISTOLOGY=INTESTINAL EPITHELIUM;POMACEA URCEUS 3251
HISTOLOGY=INTESTINAL GLAND;CHALINURA MEDITERRANEA 5790
HISTOLOGY=INTESTINE;SALMO GAIRDNERI 6980
HISTOLOGY=ISLETS OF LANGERHANS;CLARIAS BATRACHUS 6996
HISTOLOGY=KIDNEY,ALUMINIUM AND SILICA 7006
HISTOLOGY=KIDNEYS;ELASMOBRANCHII 3291
HISTOLOGY=LARGE TRIACTS;LEUCONIA NIVEA 3277
HISTOLOGY=LARVAE;PHASCOLOSOMA AGASSIZII 11986
HISTOLOGY=LIVER;ICHTHYOPHIS KOHTAOENSIS 4690
HISTOLOGY=LONGITUDINAL MUSCLE;HAEMOPIS SANGUISUGA 5957
HISTOLOGY=LORICA;DINOBRYON SPP. 4621
HISTOLOGY=MALE REPRODUCTIVE ORGANS;NEPTUNEA ARTHRITICA 12355
HISTOLOGY=MICROBODIES;NITELLA FLEXILIS 12012
HISTOLOGY=MUCUS CELLS,GILLS;MUGIL;ANOPTICHTHYS 2277
HISTOLOGY=NEUROSECRETURY GRANULES;ECHINODERMATA 11307
HISTOLOGY=NEUROSECRETORY GRANULES,CHANGES WITH SPAWNING;ASTEROIDEA 11186
HISTOLOGY=OVIDUCT;PLEURODELES WALTLII 12080
HISTOLOGY=OVIDUCTS;RANA TEMPORARIA 3308
HISTOLOGY=PANCREAS,PRINCIPAL ISLETS;PISCES 9306
HISTOLOGY=PARAPODIAL CIRRI;NEREIDAE 4660
HISTOLOGY=PATHOLOGY,TECHNIQUES;PISCES 792
HISTOLOGY=PEDICELLARIAE;ECHINUS ESCULENTUS 3266
HISTOLOGY=PITUITARY GLAND;CARASSIUS AURATUS 7230
HISTOLOGY=PITUITARY,ABNORMAL;PUNTIUS SOPHORE 6971
HISTOLOGY=PROLACTIN EFFECT ON KIDNEY DURING MIGRATION;GASTEROSTEUS ACULEATUS 10292
HISTOLOGY=PSEUDOLINKAGE OF LDH LOCI,CYTOGENETICS;SALVELINUS 11695
HISTOLOGY=REFRACTIVE BODIES;AMOEBA PROTEUS 4666
HISTOLOGY=RETINA;POMATOSCHISTUS MICROPS 11193
HISTOLOGY=SCALES;HYMENOMONAS 4607
HISTOLOGY=SINUS GLAND;PORCELLIO DILATATUS 199
HISTOLOGY=SNOUT FLAPS;PHYLLORHINICHTHYS MICRATIS 5781
HISTOLOGY=STALK;CYMBELLA CISTULA 4609
HISTOLOGY=SUCTORIAL DISC;ECHENEIS NAUCRATES 9315
HISTOLOGY=SURFACE COATINGS,LARVAE;ECHINOIDEA 11185
HISTOLOGY=TAPETUM LUCIDUM;PRIACANTHUS ARENATUS 12057
HISTOLOGY=THYROID;LATIMERIA CHALUMNAE 1125
HISTOLOGY=TISSUE INCOMPATIBILITY;HYDRACTINIA ECHINATA 2549
HISTOLOGY=TONGUE,SKIN,CARTILAGE;RANA ESCULENTA 3307
HISTOLOGY=ULTRASTRUCTURE 10038
HISTOLOGY=ULTRASTRUCTURE;TETRAHYMENA PYRIFORMIS 1114
HISTOLOGY=WOUND HEALING;LYMNAEA STAGNALIS 12190
HISTOLOGY=ZOOSPORES,VEGETATIVE CELLS;XANTHOPHYCEAE 4618
HISTORICAL ACCOUNT;CARCHARODON CARCHARIAS 131
HISTORICAL ACCOUNT;CEPHALOPODA;PISCES;MAMMALIA;MEDITERRANEAN 1991
HISTORICAL ACCOUNT=BRACKISH WATER FAUNA;EUROPE 6484

Subject index

HISTORICAL ACCOUNT=CHALLENGER EXPEDITION 9139
HISTORICAL ACCOUNT=CHARTING;BELGIUM COAST;BRITISH ISLES,CHANNEL COAST 6841
HISTORICAL ACCOUNT=CHEMICAL OCEANOGRAPHY:SUEZ CANAL 6866
HISTORICAL ACCOUNT=CORNISH PILCHARD SEINE FISHERY(BOOK) 12983
HISTORICAL ACCOUNT=EUTROPHY;GERMANY,PLON 5374
HISTORICAL ACCOUNT=EXPLORATION;MEDITERRANEAN 1990
HISTORICAL ACCOUNT=FISHERIES OCEANOGRAPHY;JAPAN 6843
HISTORICAL ACCOUNT=FISHERIES RESEARCH;NORWAY 7971
HISTORICAL ACCOUNT=FISHING GEAR DEVELOPMENT 7981
HISTORICAL ACCOUNT=FISHING INDUSTRY;NEW YORK STATE 2986
HISTORICAL ACCOUNT=LITERATURE 9141
HISTORICAL ACCOUNT=MARINE BIOLOGY 9140
HISTORICAL ACCOUNT=MEDUSAE,HYDROID RESEARCH 6916
ISTORICAL ACCOUNT=NATL.MAR.FISH.SERV. 4333
ISTORICAL ACCOUNT=NAVIGATION,HYDROGRAPHY 6838
ISTORICAL ACCOUNT=OCEANOGRAPHY;CANADA,PACIFIC COAST 6842
ISTORICAL ACCOUNT=OCEANOLOGY 9137 9144
ISTORICAL ACCOUNT=PILOT CHART PRODUCTION 6840
ISTORICAL ACCOUNT=POLAR TOPO-HYDROGRAPHY 6839
ISTORICAL ACCOUNT=SHIP ROUTING 11830 11882
ISTORICAL ACCOUNT=SPONGE FISHERY;CUBA 9854
ISTORICAL ACCOUNT=TIDAL PREDICTIONS;BRITISH ISLES 6853
ISTORICAL ACCOUNT=TRAWL FISHERY;NEW ZEALAND COASTS 5469
ISTORICAL ACCOUNTS=ALGAL SUPPLEMENTS IN HUMAN DIET;MEXICO 5504
ISTORICAL ACCOUNTS=DIVING BELL 5545
ISTORICAL ACCOUNTS=DIVING,(BOOK) 11843
ISTORICAL ACCOUNTS=HERRING FISHERY;SWEDEN,BOHUSLAN 7952
ISTORICAL ACCOUNTS=ICHTHYOLOGY 5614
ISTORY OF SCIENCE=FISHERIES 818
ISTORY OF SCIENCE=MARINE BIOLOGY 9140
OMING BEHAVIOUR;CLINOCOTTUS GLOBICEPS 6461
OMING BEHAVIOUR=HOME RANGE;MENIDIA BERYLLINA;MASSACHUSETTS 5215
OMING,SEE MIGRATIONS-GENERAL 1612
ORMONES=ACTH RELEASE,BRAIN CONTROL;OPHIOCEPHALUS PUNCTATUS 1258
ORMONES=ACTH,EFFECTS ON GLYCOGEN;CAIMAN SCLEROPS 1359
ORMONES=ACTH,GONADECTOMY EFFECTS;CLARIAS BATRACHUS 2279
ORMONES=ADRENAL FUNCTION,TEMP EFFECTS;RANA 11379
ORMONES=ADRENALIN EFFECT ON OXYGEN CONSUMPTION;GOBIUS MELANOSTOMUS 3504
ORMONES=ADRENALIN,FAT LEVEL INCREASES;SALMO GAIRDNERII 4863
ORMONES=ADRENALINE EFFECTS;MUGIL CAPITO 1332
ORMONES=ADRENALINE STORAGE,PRONEPHROS;PLEURONECTES PLATESSA 309
ORMONES=ALDOSTERONE EFFECTS,OXYGEN CONSUMPTION;ACETABULARIA 4726
ORMONES=ALDOSTERONE,INFLUENCE ON O2 UPTAKE;ACETABULARIA MEDITERRANEA 5606
ORMONES=AMINO ACIDS RESPONSE;PETROGLOSSUM 10180
ORMONES=ANDROGEN ACTION,SEMINAL VESICLES;DISCOGLOSSUS 11372
ORMONES=ANDROGEN PRODUCTION AFTER IRRADIATION;PISCES 4861
ORMONES=ANDROGEN,DIEL VARIATIONS IN LEVEL;SALMO GAIRDNERI 8439
ORMONES=ANDROGENS,EFFECTS ON PARENTAL BEHAVIOUR;TRICHOGASTER 8777
ORMONES=BRAIN HORMONE;BRANCHIOMMA;CHAETOPTERUS 3416
ORMONES=CALCITONIN,EFFECTS ON SODIUM METABOLISM;SQUALUS;ANGUILLA 3452
ORMONES=CORTICOSTEROIDOGENESIS,HEAD KIDNEY;TILAPIA MOSSAMBICA 276
ORMONES=CORTICOSTEROIDS AND LIVER TRANSAMINASES;SALMONIDAE 6053
ORMONES=CYTOKININ IN SEAWATER 6877
ORMONES=CYTOKININS;ENTEROMORPHA;CYSTOSEIRA;GYMNOGONGRUS 2184
ORMONES=DEOXYCORTICOSTERONE;RANA CATESBEIANA 3563
ORMONES=ECDYSONE;CRUSTACEA 9350
ORMONES=ECDYSONE,DIETARY;PENAEUS JAPONICUS 4960
ORMONES=ECDYSTERONE;ORCONECTES SANBORNI 9356
ORMONES=ECDYSTERONE,MOULT INDUCTION;NIPHARGUS;ORCHESTIA 2418
ORMONES=EFFECT OF PROLACTIN ON UREA SYNTHESIS;XENOPUS LAEVIS 6061
ORMONES=EFFECT ON FECUNDITY;CYPRINUS CARPIO 8550
ORMONES=EFFECT ON TADPOLE CEREBELLUM;RANA CATESBEIANA 10352
ORMONES=EFFECTS ON AMMONIA EXCRETION;RANA GRYLIO;R.CATESBEIANA 3552
ORMONES=EFFECTS ON CALCIUM TRANSPORT;MYOXOCEPHALUS SCORPIUS 7223
ORMONES=EFFECTS ON NEST-BUILDING BEHAVIOUR;LEPOMIS GIBBOSUS 1690
ORMONES=EGG LAYING HORMONE;APLYSIA CALIFORNICA 212
ORMONES=ENDO,INDUCING EGG-LAYING;DICENTRARCHUS LABRAX 5564
ORMONES=ESTRADIOL AND PROTEIN BINDING;PLEURODELES 7285
ORMONES=ESTROGENS,HYPOTHALAMO-ADENOHYPOPHYSIAL COMPLEX;CLARIAS BATRACHUS 6023
ORMONES=EYESTALK,MOULTING;PACHYGRAPSUS MARMORATUS 12151
ORMONES=FEMALE SEX ATTRACTANT;FUCUS SERRATUS 4787
ORMONES=FOREBRAIN REGULATION;LEPOMIS;ASTRONOTUS;CARASSIUS;TILAPIA 3493
ORMONES=FSH,EFFECT ON SKIN AND REPRODUCTIVE SYSTEM;BLENNIUS SPHINX 290
ORMONES=GLUCAGON PRECURSOR CHARACTERIZATION;LOPHIUS 10328
ORMONES=GONADOTROPHIN ACTIVITY;SCYLIORHINUS CANICULA 2330
ORMONES=GONADOTROPHIN RELEASING FACTOR,HYPOTHALAMUS 10119
ORMONES=GONADOTROPIC,FACTORS AFFECTING PRODUCTION;CARASSIUS AURATUS 6005
ORMONES=GONADOTROPIN EFFECTS ON ADENYL CYCLASE;CYPRINUS;CARASSIUS;ONCORHYNCHUS 6031
ORMONES=GONADOTROPIN RELEASE;SALVELINUS;SALMO;RANA 1323
ORMONES=GONADOTROPIN,INDUCTION OF OVULATION;ORYZIAS LATIPES 265

Subject index

HORMONES=HISTONES,TESTIS,ACETYLATION;TROUT 1304
HORMONES=HYPOPHYSIS;RANA 10350
HORMONES=HYPOPHYSIS LINK WITH KIDNEY;ACIPENSER STELLATUS 1292
HORMONES=HYPOTHALAMIC EXTIRPATIONS,THYROID ACTIVITY;NOTOPHTHALMUS 6058
HORMONES=IAA,LEVELS;CHLORELLA PYRENOIDOSA 7041
HORMONES=INSULIN,ACTIVITY;TINCA VULGARIS 2301
HORMONES=INSULIN,SEASONAL VARIATIONS;BUFO REGULARIS 6085
HORMONES=INTRAGRANULAR LOCALIZATION;ANGUILLA 10302
HORMONES=LH,EFFECT ON SKIN AND REPRODUCTIVE SYSTEM;BLENNIUS SPHINX 290
HORMONES=LUTEINIZING,SPAWNING;AMBYSTOMA MEXICANUM 5019
HORMONES=MAMMALIAN GONADOTROPIC,SPAWNING EFFECTS;PLECOGLOSSUS ALTIVELUS 10304
HORMONES=MEDIATORS;ANGUILLA ROSTRATA 12233
HORMONES=MELANOCYTE STIMULATING,PITUITARY CELLS;ANGUILLA 6035
HORMONES=MELANOPHORE STIMULATING;CRUSTACEA 5077
HORMONES=MOULTING;GLYPTONOTUS 1384
HORMONES=MOULTING HORMONE;ORCHESTIA CAVIMANA 1390
HORMONES=MSH AUTOREGULATION 6060
HORMONES=MSH RELEASE;RANA PIPIENS 3553
HORMONES=MSH,BIOASSAYS,MELANOPHORES;BUFO ARENARUM 7278
HORMONES=MSH,GRANULE ISOLATION FROM PARS INTERMEDIA;RANA 11363
HORMONES=NEST-BUILDING,SEXUAL AND AGGRESSIVE BEHAVIOUR;LEPOMIS 11610
HORMONES=NEUROHYPOPHYSIAL,TRANSPORT;CARASSIUS AURATUS 6052
HORMONES=NEUROSECRETORY TRANSPORT,STORAGE;ANGUILLA 10303
HORMONES=NORADRENALINE TRANSMETHYLATION,ENZYMES;SCYLIORHINUS 1330
HORMONES=OESTROGEN METABOLISM;TRITURUS CRISTATUS 2381
HORMONES=OESTROGEN,EFFECTS ON BLOOD AND LIVER;XENOPUS 6062
HORMONES=OESTROGENS,EFFECTS IN MALE;XENOPUS LAEVIS 4930
HORMONES=OVARY FUNCTION,REGULATION;CIRRATULUS CIRRATUS 6153
HORMONES=OXYGEN CONSUMPTION,EFFECTS;CYPRINUS 11348
HORMONES=PHYTOHORMONES,EFFECTS;PETROGLOSSUM NICAEENSE 10148
HORMONES=PITUITARY;PRIONACE GLAUCA 2324
HORMONES=PITUITARY BIOASSAY;RANA PIPIENS 2380
HORMONES=PITUITARY CONTROL OF INTERRENAL;DASYATIS SABINA 10277
HORMONES=PITUITARY EXTRACTS,EFFECTS;HETEROPNEUSTES FOSSILIS 295
HORMONES=PITUITARY GONADOTROPIN-INDUCED OVULATION;PLECOGLOSSUS 4994
HORMONES=PITUITARY RESPONSE,OSMOTIC CHANGES;LEBISTES RETICULATUS 12289
HORMONES=PITUITARY,THYROID-STIMULATING ACTIVITY;GOBIUS NIGER 12251
HORMONES=PROGESTERONE IN PLASMA;NATRIX SIPEDON PICTIVENTRIS 3559
HORMONES=PROGESTERONE,CORPUS LUTEUM;CHELYDRA SERPENTINA 3555
HORMONES=PROLACTIN EFFECT ON COLLAGEN SYNTHESIS;RANA CATESBEIANA 4925
HORMONES=PROLACTIN EFFECT ON KIDNEY DURING MIGRATION;GASTEROSTEUS ACULEATUS 10292
HORMONES=PROLACTIN,ADAPTATION TO ENVIRONMENT;XENOPUS LAEVIS 330
HORMONES=PROLACTIN,BOVINE;ELEUTHERODACTYLUS RICORDII 3661
HORMONES=PROLACTIN,GONAD EFFECTS;XENOPUS LAEVIS 6181
HORMONES=PROLACTIN,L-DOPA EFFECTS;ANGUILLA VULGARIS 7265
HORMONES=PROLACTIN,SECRETION IN SEAWATER;ANGUILLA 12258
HORMONES=PROLACTIN-PRODUCING CELLS,HYPOPHYSIS;TRITURUS 5795
HORMONES=PROTEIN LINKING TESTOSTERONE;PLEURODELES WALTLII 1353
HORMONES=RENAL FUNCTION,HYPOPHYSECTOMY EFFECTS;ANGUILLA ROSTRATA 6054
HORMONES=REPRODUCTIVE BEHAVIOUR;TILAPIA MOSSAMBICA 1259
HORMONES=SALINITY TOLERANCE;ZALOPHUS;CALLORHINUS 2382
HORMONES=SALINITY TOLERANCE CONTROL;ANGUILLA JAPONICA 8456
HORMONES=SECOND METAMORPHOSIS;NOTOPHTHALMUS(DIEMICTYLUS)VIRIDESCENS 6059
HORMONES=SECRETION DURING AQUALUNG DIVING 2364
HORMONES=SEX PHEROMONES;PALAEMON PAUCIDENS 4962
HORMONES=STANNIECTOMY,HYPOPHYSECTOMY;ANGUILLA ANGUILLA 300
HORMONES=STARVATION AND CASTRATION EFFECTS;CARASSIUS AURATUS 8453
HORMONES=STEROID METABOLISM AND DEHYDROGENASES;HALIOTIS 4826
HORMONES=STEROIDOGENESIS;BUFO MELANOSTICTUS 8488
HORMONES=STEROIDS;MARTHASTERIAS GLACIALIS 12211
HORMONES=STEROIDS,BIOSYNTHESIS;CREPIDULA FORNICATA 219
HORMONES=STEROIDS,INDUCED OVULATION;ORYZIAS LATIPES 279
HORMONES=STEROIDS,OESTRONE;XENOPUS LAEVIS 3574
HORMONES=STEROIDS,OVARY;MYXINE GLUTINOSA 2284
HORMONES=TAURINE,EFFECTS ON PIGMENT;RANA CATESBEIANA 3557
HORMONES=TESTIS TREATMENT;FUNDULUS HETEROCLITUS 5006
HORMONES=TESTOSTERONE;RAJA RADIATA 3517
HORMONES=TESTOSTERONE METABOLISM,LIVER;XENOPUS LAEVIS 3542
HORMONES=TESTOSTERONE,GONAD DIFFERENTIATION;CARASSIUS 11414
HORMONES=TESTOSTERONE,LIMB GILL INDUCTION;LEPIDOSIREN PARADOXA 2372
HORMONES=THYROID,OXYGEN CONSUMPTION;CYPRINUS CARPIO 7264
HORMONES=THYROID,UPTAKE OF AMINO ACIDS;XENOPUS LAEVIS 1369
HORMONES=THYROXINE,EFFECT ON 35S-SULPHATE;SALMO GAIRDNERI 292
HORMONES=THYROXINE,EFFECTS ON SKIN;SALMO;ONCORHYNCHUS 1285
HORMONES=THYROXINE,IN BLOOD;PISCES 7228
HORMONES=THYROXINE,NEOTENY;TRITURUS HELVETICUS 1362
HORMONES=THYROXINE,SECRETION,ISOLATED ORGANS;GOBIUS NIGER 2300
HORMONES=THYROXINE,SENSITIVITY 11370
HORMONES=THYROXINE-INDUCED LYMPH GLAND REGRESSION,TADPOLE;RANA 11377
HORMONES=TSH DISTRIBUTION,PITUITARY;DASYATIS SABINA 11334

Subject index

HORMONES=TSH,MULTIpLE COMpONENT ORIGIN:WHALE 3560
HORMONES=TSH,SECRETION BY THYROID;CARASSIUS AURATUS 2343
HORMONES-PROLACTIN,EFFECTS OF;ANGUILLA ANGUILLA 2298
HOT SPRING=MICROBE CF SULFOLOBUS 7592
HOT SPRINGS;CYCLIDIUM CITRULLUS;TIBERIAS 6314
HOT SPRINGS=ACIDIC WATER;JAPAN,R.TAMA 6908
HOT SPRINGS=BACTERIAE ATTACHMENT TO SULPHUR;SULFOLUBUS 11139
HOT SPRINGS=EFFLUENT,ECOLOGY;USA,YELLOWSTONE PARK 7535
HOT SPRINGS=FAUNA;USA,WYOMING 2608
HOT SPRINGS=GEYSER ERUPTIONS;WYOMING 11119 11120
HOT SPRINGS=MICROBIAL COMMUNITIES 8664
HOT SPRINGS_RADIOECOLOGY;CHLOROPHYTA;YUGOSLAVIA 3196
HYBRIDS;ACIPENSERIDAE;TELEOSTEI 12496
HYBRIDS;ANOPTICHTHYS 8649
HYBRIDS;ASCIDIACEA 517
HYBRIDS;ASCIDIELLA;PHALLUSIA;ASCIDIA 515
HYBRIDS;CATOSTOMUS CATOSTOMUS;C.COMMERSONI;CANADA 7508
HYBRIDS;CYPRINUS CARPIO;ARISTICHTHYS NOBILIS 1528 5115
HYBRIDS;GAMMARUS 500
HYBRIDS;POMOXIS ANNULARIS;P.NIGROMACULATUS 5125
HYBRIDS;PORPHYRA YEZOENSIS;PORPHYRA KATADAI 487
HYBRIDS;SAGITTARIA NATANS X SAGITTIFOLIA:LAPLAND 7494
HYBRIDS;SALMO TRUTTA;SALVELINUS FONTINALIS 10544
HYBRIDS;SALMONIDAE 508
HYBRIDS;TOR PUTITORA;SCHIZOTHORAX SP. 1493
HYBRIDS=ABNORMALITIES;BITHYNIA 10493
HYBRIDS=ACCLIMATION;SALVELINUS NAMAYCUSH 7507
HYBRIDS=ANATOMY;XENOPUS FRASERI;X.MUELLERI 10553
HYBRIDS=AQUACULTURE;CYPRINUS;CARASSIUS 11490
HYBRIDS=ARTIFICIAL SELECTION;CYPRINUS;CARASSIUS 1526
HYBRIDS=BACKCROSS PRODUCTS;RANA PIPIENS 6300
HYBRIDS=BIBLIOGRAPHY;PISCES 3776
HYBRIDS=CHIMAERAS;PLEURODELES WALTLII 7519
HYBRIDS=CHROMOSOME CONSTITUTION;CYPRINUS CARPIO 5119
HYBRIDS=CHROMOSOME NUMBERS;ONCORHYNCHUS KISUTCH;SALVELINUS FONTINALIS 6289
HYBRIDS=COMMERCIAL HYBRIDISATION;SALMONIDAE 5113
HYBRIDS=DEHYDROGENASE ACTIVITY;RANA 12508
HYBRIDS=DNA HYBRIDISATION;CYANOPHYTA 5094
HYBRIDS=ENZYME LOCI;LEPOMIS CYANELLUS;MICROPTERUS SALMOIDES 12502
HYBRIDS=ENZYME-GENE LOCI;ETHEOSTOMA 12500
HYBRIDS=FIBROSARCOMA;SALVELINUS MIYABEI;S.FONTINALIS 2910
HYBRIDS=FIN WHALE & BLUE WHALE;GULF OF ALASKA 1140
HYBRIDS=GENETIC INCOMPATIBILITY;LITORIA;AUSTRALIA 7520
HYBRIDS=GENETICS;PLEURONECTES PLATESSA;PLATICHTHYS FLESUS 509
HYBRIDS=GENETICS;POECILIOPSIS MONACHA;P.LUCIDA;MEXICO,RIO FUERTE 5126
HYBRIDS=GEOGRAPHICALLY SEPARATED POPULATIONS;LIMNORIA TRIPUNCTATA;USA 4487
HYBRIDS=INCOMPATIBILITY;RANA SPP;AMERICA,CENTRAL 6180
HYBRIDS=LACTIC DEHYDROGENASE;BUFO AMERICANUS;B.MARINUS 6071
HYBRIDS=MALIC DEHYDROGENASE;PLEURODELES 1531
HYBRIDS=MATING CALLS;CRINIA LAEVIS;CRINIA VICTORIANA;AUSTRALIA 12507
HYBRIDS=MDH ISOZYME USE FOR TAXONOMY;STIZOSTEDION 12266
HYBRIDS=MERISTIC COUNTS;LEPOMIS;CANADA 8650
HYBRIDS=MERISTIC,MORPHOMETRIC,PHYSIOLOGICAL COMPARISONS;TILAPIA 10549
HYBRIDS=MORPHOLOGY;COUESIUS PLUMBEUS;RHINICHTHYS CATARACTAE;ALBERTA 5791
HYBRIDS=MUSCLE,ENZYME HEAT RESISTANCE;ACIPENSER 7234
HYBRIDS=NATURAL;NATRIX SIPEDON-FASCIATA;NORTH CAROLINA 10533
HYBRIDS=PARENTAL AGE AND PROGENY SURVIVAL;SALVELINUS 7509
HYBRIDS=PIGMENT INSTABILITY,TETRAD ANALYSIS;CHLAMYDOMONAS 5093
HYBRIDS=POLYPLOIDY;ALISMA LANCEOLATUM;A.PLANTAGO-AQUATICA 2535
HYBRIDS=RELATIVE GROWTH INDEX;LEPOMIS;CANADA 10546
HYBRIDS=SERUM ALBUMIN,CHROMATOGRAPHY;BUFO VIRIDIS;BUFO CALAMITA 12319
HYBRIDS=TAXONOMY;GAMMARUS PULEX;G.WAUTIERI 8584
HYDRO DYNAMICS=GEOSTROPHIC SURFACE CURRENTS;ANE 8131
HYDRODYNAMICA=HYDROGRAPHIC RESPONSE,METEOROLOGICAL DISTURBANCE 3134
HYDRODYNAMICS;ANTILLES-GUIANA COUNTER CURRENT 4537
HYDRODYNAMICS;CHESAPEAKE BAY 4259
HYDRODYNAMICS;ICELAND,FAROE RIDGE 3144
HYDRODYNAMICS;L.ERIE 8234
HYDRODYNAMICS;L.HURON 8233
HYDRODYNAMICS;WEDDELL SEA 992
HYDRODYNAMICS=BASIN LEAKAGE OF WATERSHEDS 11933
HYDRODYNAMICS=CYCLONIC GYRE;CANADA;BAIE DES CHALEURS 1787
HYDRODYNAMICS=FLUIDIC DENSITOMETER 4504
HYDRODYNAMICS=FOSSIL TRIPLE JUNCTION;BAY OF BISCAY 11876
HYDRODYNAMICS=FREE OSCILLATIONS 1063
HYDRODYNAMICS=GIBRALTAR STRAIT MODEL 5645
HYDRODYNAMICS=IN WINTER;RED SEA 4527
HYDRODYNAMICS=MATHEMATICAL MODEL 4571 4572
HYDRODYNAMICS=MEAN LENGTH OF HIGH WAVES RUNS 11054
HYDRODYNAMICS=RESPONSE OF OCEAN TO IMPULSE 3138

Subject index

HYDRODYNAMICS=RIP CURRENTS 11029
HYDRODYNAMICS=SCHOOLING 5216
HYDRODYNAMICS=SEICHES;ADRIATIC SEA 21
HYDRODYNAMICS=SEICHES & TIDES;ADRIATIC SEA 22
HYDRODYNAMICS=SPIRAL WAVES SHOALING,CIRCULAR BASIN 11046
HYDRODYNAMICS=STREAM FLOW;COLUMBIA RIVER 78
HYDRODYNAMICS=STRESS,DRAG COEFF AND WAVE ENERGY 11055
HYDRODYNAMICS=WAVES,FLOW FIELD 3133
HYDRODYNAMICS=WIND DRIVEN OSCILLATIONS,ENCLOSED BASIN 11034
HYDRODYNAMICS=ZERO PADDING,COMPUTED SPECTRA 3118
HYDRODYNAMICS 865 8127 11937
HYDROGEN=HYDROGEN SULPHIDE;PISCES 6580
HYDROGEN=HYDROGEN SULPHIDE,TOXICITY;CARASSIUS AURATUS 267
HYDROLOGY;FRANCE,R,MEUSE 5700
HYDROLOGY;PERU,LAGUNA DE VEGUETTA 7552
HYDROLOGY=FLOWS,BUOYANT JETS 2001
HYGEINE=COLIFORMS 1818
HYGIENE;BULINUS GLOBOSUS;SCHISTOSOMA 3965
HYGIENE;PARAGONIMUS;MAN;PHILIPPINES REPUBLIC 11755
HYGIENE;SALMONELLA;FRANCE 4285
HYGIENE;VIBRIO;MOLLUSCA;NOVA SCOTIA 4286
HYGIENE;VIBRIO PARAHAEMOLYTICUS;V.CHOLERAE;CHESAPEAKE BAY 10140
HYGIENE=BACTERIA IN SEAWATER;VIBRIO;JAPAN;USA 12929
HYGIENE=BATHING WATER POLLUTION;PSEUDOMONAS 4116
HYGIENE=BOTULISM FROM SMOKED FISH;AMERICAN GREAT LAKES 7917
HYGIENE=CARRAGEENAN SAFETY 11793
HYGIENE=CHOLERA CARRIERS;VIBRIO CHOLERAE;MAN;USSR 10887
HYGIENE=COASTAL SEAWATER;USSR,YALTA COAST 10865
HYGIENE=COLIFORM CONTENT OF FOOD,WATER;THAILAND 10879
HYGIENE=DETECTION IN WATER;SHIGELLA 12933
HYGIENE=DISTRIBUTION;VIBRIO PARAHAEMOLYTICUS;USA;JAPAN 7628
HYGIENE=DRUG RESISTANCE OF E.COLI IN OYSTER FLESH 6796
HYGIENE=ENTERIC VIRUS SURVIVAL IN SEWAGE 10847
HYGIENE=FOOD POISONING FROM SHELLFISH;VIBRIO 4277
HYGIENE=INFECTIOUS HEPATITIS FROM RAW CLAMS 7919
HYGIENE=ISOLATION METHODOLOGY;VIBRIO PARAHAEMOLYTICUS 7918
HYGIENE=MENINGOENCEPHALITIS,WATER BORNE;NAEGLERIA FOWLERI;MAN;AUSTRALIA 7927
HYGIENE=MICROBIAL SPOILAGE OF RAW FISH 6797
HYGIENE=MICROBIAL TOXINS IN FOOD;STAPHYLOCOCCUS;NEPTUNEA POLYCOSTATA 6695
HYGIENE=MICROBIOLOGICAL INDICATORS OF OPEN WATER BODY SAFETY 9815
HYGIENE=PESTICIDES IN WATER SUPPLIES;VIRGIN ISLANDS 9803
HYGIENE=POLLUTION HAZARD 2839
HYGIENE=POTABLE WATER CONTAMINATION;VIRUS,POLIOMYELITIS 762
HYGIENE=SALMON POISONING DISEASE,ELOKOMIN FLUKE FEVER;JAPAN 12918
HYGIENE=SCHISTOSOMIASIS CONTROL;AFRICA,ARTIFICIAL LAKES 5649
HYGIENE=SCHISTOSOMIASIS IN MAN-MADE LAKES 5449
HYGIENE=SEAFOOD POLLUTION BY PATHOGENIC BACTERIA;JAPAN 4269
HYGIENE=SEWAGE TREATMENT USING OZONE 5365
HYGIENE=SHELLFISH;VIBRIO SPP. 10950
HYGIENE=SWIMMING POLL DERMATOPHYTES 6687
HYGIENE=TROUT HATCHERIES 3037
HYGIENE=VECTOR DISTRIBUTION;LYMNAEA SPP;IRAN 8709
HYGIENE=VIRUSES IN SEWAGE;SWEDEN,STOCKHOLM 10835
HYGIENE=WASTEWATER TREATMENT 10841
HYGIENE=WATER CONTAMINATION;ACTINOMYCES;ACTINOMADURA 1884
HYGIENE=WATER CONTAMINATION 1852
HYGIENE=WATER QUALITY;PSEUDOMONAS AERUGINOSA 5383
HYGIENE=WATERBORNE DISEASES;USA 10877
HYPOXIA,SEE SUFFOCATION 1203

IC=RADAR IMAGE STATISTICAL ANALYSIS 9186
ICE=AIR-BORNE,MULTIFREQUENCY,SIDE-LOOKING RADAR;ALASKA 11079
ICE=ATTENUATION OF SWELL IN SEA 11058
ICE=BRINE CONTENT,REVIEW 6869
ICE=CHEMICAL ANALYSIS;NORWAY,LAKES 1080
ICE=CHLOROPHYLL 40
ICE=DATA FOR DELIMITING SEA-ICE 8142
ICE=GEODETIC SURVEY;BAFFIN ISLAND;BYLOT ISLAND 8056
ICE=GROUNDING,EFFECTS ON SHELF SEDIMENT;ALASKA COAST 8208
ICE=HETEROTROPHY OF ALGAE;ARCTIC SEA 5225
ICE=ISOTOPE USE IN FLUATING ICE ORIGIN TRACING;PSEW,ANTARCTICA 8104
ICE=MEASUREMENTS BY SCUBA DIVERS;ALASKA COAST 5692
ICE=MORPHOLOGY,SURFACE STRUCTURE;BAFFIN ISLAND 8058
ICE=OIL INTERACTIONS;ARCTIC OCEAN 9978
ICE=PREVENTION OF ICING OF SHIPS 6750
ICE=PRIMARY PRODUCTION OF UNDERSURFACE SEA ICE ALGAE 12818
ICE=SATTELITE OBSERVATIONS;ARCTIC OCEAN 11047
ICE=SEA ICE AND STALACTITE DESALINATION;BEAUFORT SEA 8128
ICE=SEA ICE CHARTING;PN;AN 8068
ICE=SEA ICE HEIGHT MEASUREMENTS;CANADA,POND INLET 8057

ubject index

E=SEA ICE INTERSTITIAL FAUNS;CILIATA;ANTARCTICA 1607
E=SEA ICE PLASTIC BEHAVIOUR;BAFFIN ISLAND,ELLIPSE SOUND 8055
E=SEA ICE SEISMIC,ULTRASONIC STUDY;BAFFIN ISLAND;ECLIPSE SOUND 8054
E=SEA ICE SURFACE ROUGHNESS COEFFICIENT 8087
E=SEA ICE,AIR DRAG COEFFICIENT;GULF OF ST.LAWRENCE 8082
E=SEA-ICE RIDGE DISTRIBUTION 8099
E=THERMAL RADIATION,IDENTIFICATION OF AGE 11059
E=THERMAL TENSION CRACKING 8077
E=TRACKING SHOWS SURFACE CIRCULATION;CAPE BRETON 5665
E=USE AS PACKING,FOR TRANSPORT;CYPRINUS CARPIO 10935
E=WIND TURBULENCE OVER ICE FLOE;GULF OF ST.LAWRENCE 8091
HTHYOLOGY;ASE,S.E.,MEKONG RIVER 1930
HTHYOLOGY;BARBUS;SPAIN;MOROCCO 1491
HTHYOLOGY;BLYTHIA GEN.N.(SCIAENIDAE);INDIA COASTS 471
HTHYOLOGY;BOTIA SIDTHIMUNKI;THAILAND 2514
HTHYOLOGY;CHAD,LAKE CHAD 400
HTHYOLOGY;CHARACINOIDEI;ECUADOR 1492
HTHYOLOGY;CHILE ACONCAGUA AND VALPARAISO 1993
HTHYOLOGY;EUROPE;ASIA 5080
HTHYOLOGY;IRELAND COASTS 6359 6360
HTHYOLOGY;JAPAN,RYUKYU ISLANDS 1495
HTHYOLOGY;KOREA 2733
HTHYOLOGY;LEUCISCUS;GOBIO;CZECHOSLOVAKIA,RIVER TURIEC 665
HTHYOLOGY;MALAYSIA 8701
HTHYOLOGY;NORTH AMERICA,OLIGOTROPHIC GLACIAL LAKES 534
HTHYOLOGY;PARACANTHOPTERYGII 7473
HTHYOLOGY;PERCOIDEI;SEA OF JAPAN 9929
HTHYOLOGY;PERU 8653
HTHYOLOGY;PISCES;CZECHOSLOVAKIA,DANUBE 668
HTHYOLOGY;PISCES;NEW ZEALAND 10982
HTHYOLOGY;POMACANTHIDAE;INDIAN OCEAN,MALDIVE ARCHIPELAGO 7470
HTHYOLOGY;RANZANIA;MOLA;BRAZIL,COAST 3731
HTHYOLOGY;SCIAENIDAE;BRAZIL 7466
HTHYOLOGY;SCIAENIDAE;CHINA 6247
HTHYOLOGY;TAIWAN 8726
HTHYOLOGY;TETRAODON SOMPHONGSI;THAILAND 2515
HTHYOLOGY;UGANDA,LAKE BARINGO 8708
HTHYOLOGY;USSR COASTS 3845
HTHYOLOGY;VIMBA;EUROPE 2089
HTHYOLOGY;VIMBA 2513
HTHYOLOGY;VIRGIN ISLANDS 2955
HTHYOLOGY=DIRECTORY,S.AMERICAN ICHTHYOLOGISTS 1987
HTHYOLOGY=FISHERY SURVEY;EGYPT,L.BORULLUS 1729
HTHYOLOGY=FORMALDEHYDE,DIMETHYLAMINE PRODUCTION 10311
HTHYOLOGY=GROUNDFISH;INW 2576
HTHYOLOGY=GUIDE TO FISHES 1973
HTHYOLOGY=HISTORICAL ACCOUNT 5614
HTHYOLOGY=ICHTHYOPLANKTON;ASW 1771
HTHYOLOGY=ISOLATION OF PSYCHROPHILIC YEASTS 11972
HTHYOLOGY=LARVAE;ASE 11991
HTHYOLOGY=NEUSTON;BLACK SEA 8697
HTHYOLOGY=NUTRITION 6021
HTHYOLOGY=PAPERS OF PIETER BLEEKER 3221
HTHYOLOGY=PARASITES;MACROURUS RUPESTRIS;NORWAY 3966
HTHYOLOGY=SEVASTOPOL.BIOL.STN. 9146
HTHYOLOGY=ZOOGEOGRAPHY;PISCES;ASIA,EAST 1571
HTHYOLOGY 811 11015
LUSTRATED;MOLLUSCA;ISEW 10983
LUSTRATED=CHALLENGER EXPEDITION 6830
LUSTRATED=PHYTOPLANKTON;CHRYSOPHYTA;PYRROPHYTA;NEW ZEALAND 7824
LUSTRATES;MOLLUSCA;AFRICA,SOUTHERN COASTS 8256
MUNOGLOBULINS=SEE PROTEINS 1365
DICATOR ORGANISMS=HEAVY METALS;BRITISH ISLES,COAST 4222
DICATOR ORGANISMS=MARINE DEGRADATION 4264
DICATOR ORGANISMS=OF 57 CO;ANODONTA PISCINALIS 10223
DICATOR ORGANISMS=PARASITES;PAROPHRYS VETULUS;USA,YAQUINA BAY 12592
DICATOR ORGANISMS=PHYTOPLANKTON,WATER QUALITY 6529
DICATOR ORGANISMS=PLANKTON;NEW YORK COAST 6527
DICATOR ORGANISMS=POLLUTION;TALORCHESTIA;SMINTHURIDES;MONOPYLEPHORUS 774
DICATOR ORGANISMS=POLLUTION 4239 6664
DICATOR SPECIES=CONVERGENCE;IHLEA MAGALHANICA;ASW;PSW 3883
DICATOR SPECIES=FOSSIL;MONOGRAPTUS 553
DICATOR SPECIES=ZOOPLANKTON;BAY OF BISCAY 2796
FORMATION HANDLING=INSTAB 11827
HIBITORS;HYDRODICTYON AFRICANUM 4784
HIBITORS=2-DEOXYADENOSINE;AGMENELLUM QUADRUPLICATUM 7093
HIBITORS=ACIDS,MITOSIS;TRITURUS HELVETICUS 3659
HIBITORS=ALLOGIBBERIC ACID,FLOWERING INHIBITOR;LEMNA PERPUSILLA 10162
HIBITORS=AMINOPEPTIDASES;EUGLENA GRACILIS 12199
HIBITORS=ANTIBIOTICS,OF DNA SYNTHESIS;EUGLENA GRACILIS 4765

Subject index

INHIBITORS=AUTOGENOUS SUBSTANCES;HARTMANNELLA 230
INHIBITORS=CELL LYSIC AGENTS;CYANOPHYCEAE;FISHPONDS 5351
INHIBITORS=CHOLINERGIC NEURONAL INHIBITION;APLYSIA 221
INHIBITORS=COAL DUST EFFECTS;EURHYNCHIUM RIPARIOIDES 11708
INHIBITORS=COLCHICINE EFFECTS;PITHOPHORA OEDOGONIA;CLADOPHORA FLEXUOSA 5116
INHIBITORS=CYCLOHEXIMIDE,PROTEIN SYNTHESIS;TETRAHYMENA PYRIFORMIS 4643
INHIBITORS=CYTOCHALASIN B,PROTOPLASMIC STREAMING;NITELLA 12138
INHIBITORS=CYTOCHALASIN,CYTOPLASMIC STREAMING;NITELLA;AVENA 4719
INHIBITORS=DIMETHYL SULPHOXIDE,PHOTOSYNTHESIS;ALGAE 7047
INHIBITORS=EFFECT ON ELECTRICAL STIMULATION;ANODONTA 7140
INHIBITORS=EFFECT ON MATURATION OF OOCYTES;ASTERIAS;CHAETOPTERUS 6542
INHIBITORS=EXTRACELLULAR,GROWTH INHIBITORS;CHLOROCOCCUM;CHLAMYDOMONAS 6945
INHIBITORS=GROWTH;PANDORINA MORUM;VOLVOX TERTUS 1179
INHIBITORS=GROWTH;PLATYDORINA CAUDATA 6096
INHIBITORS=HYPERBARIC OXYGEN,EMBRYOLOGY;ARBACIA PUNCTULATA 3611
INHIBITORS=HYPOCHOLESTEREMIC COMPOUND;TETRAHYMENA 4842
INHIBITORS=ISOLATED FROM SEAWEED;LAMINARIA;ASCOPHYLLUM 9342
INHIBITORS=MITOSIS;CILIATA 6147
INHIBITORS=MOLLUSCIDES;BIOMPHALARIA ALEXANDRINA 8019
INHIBITORS=OF CELL DIVISION AND GROWTH;AGMENELLUM 4945
INHIBITORS=OF LIGHT AND CALCIUM INTERACTIONS;CHLORELLA 7054
INHIBITORS=OPERCULUM REGENERATION;HYDROIDES NORVEGICUS 10259
INHIBITORS=OPTIC TECTUM,CURARE,STRYCHNINE;FROG 6067
INHIBITORS=PHENYL ALCOHOL;PSEUDOMONAD 4756
INHIBITORS=PHOTOINHIBITION;BACTERIAE;VITREOSCILLA 1155
INHIBITORS=POPULATION CONTROL;MOLLUSCA 5598
INHIBITORS=RNA SYNTHESIS;CHLORELLA PYRENOIDOSA 2197
INHIBITORS=SPAWNING,ISOLATION;ASTERIAS AMURENSIS 2250
INHIBITORS=VIRGINIAMYCIN,RIBOSOME FORMATION;EUGLENA 7074
INLAND WATER ENVIRONMENT;AFRICA 4301
INLAND WATER ENVIRONMENT;INDIA 2802
INLAND WATER ENVIRONMENT;VIETNAM 2946
INLAND WATER ENVIRONMENT=AERATION,ARTIFICIAL;USA,HEMLOCK LAKE 11962
INLAND WATER ENVIRONMENT=CHEMISTRY;TASMANIA 11948
INLAND WATER ENVIRONMENT=CONTROL OF WATER LOSS 9255
INLAND WATER ENVIRONMENT=FISHERIES;PHILIPPINES 2945
INLAND WATER ENVIRONMENT=INFUSORIA AND PLANKTON;USSR 4073
INLAND WATER ENVIRONMENT=INVERTEBRATE FLUCTUATIONS;CALIFORNIA 6310
INLAND WATER ENVIRONMENT=IRRIGATION PONDS,FAUNA;USSR 3809
INLAND WATER ENVIRONMENTS;JAPAN 2055
INORGANIC CONSTITUENTS BIOLOGICAL MATERIAL;HALIMEDA OPUNTIA 10144
INORGANIC CONSTITUENTS BIOLOGICAL MATERIAL;LAMINARIA LONGISSIMA 12112
INORGANIC RESOURCE INDUSTRIES=MINERALS;WORLD OCEAN 5690
INORGANIC RESOURCE INDUSTRIES=OIL EXPLORATION;FRANCE 5622
INORGANIC RESOURCE INDUSTRIES=POLLUTION CONTROL 11687
INSECTICIDES;SIMULIIDAE;INVERTEBRATA 12940
INSECTICIDES=ABATE,FENITROTHION,BIOASSAY 10862
INSECTICIDES=ALDRIN EPOXIDATION;INVERTEBRATA 4701
INSECTICIDES=ALDRIN,EFFECTS ON WILDLIFE 1802
INSECTICIDES=ALDRIN,EPOXIDATION AND FATE;GAMBUSIA AFFINIS 10324
INSECTICIDES=BHC,CONTROL;NYMPHULA CRISONALIS;EURYALE 5597
INSECTICIDES=BIOASSAY;ANOPHELES;CULEX 5596
INSECTICIDES=BIOASSAY;CRAWFISH;PISCES;BULLFROG 5815
INSECTICIDES=CHEMOSTERILANTS;CULEX PIPIENS FATIGANS 11802
INSECTICIDES=DDD,DDT,METHOXYCHLOR;TRICHOPTERA 945
INSECTICIDES=DDT;NORWAY COAST 10819
INSECTICIDES=DDT;SALMONIDAE 8548
INSECTICIDES=DDT BIOASSAY;FLORIDA COAST 5438
INSECTICIDES=DDT EFFECTS;CHANNA PUNCTATUS 1272
INSECTICIDES=DDT METABOLISM;NITZSCHIA SP. 4206
INSECTICIDES=DDT POLLUTION;NORWAY FJORDS 5431
INSECTICIDES=DDT RESIDUES;LEPISOSTEUS SPP. 1821
INSECTICIDES=DDT,ALDRIN REMOVAL FROM WATER 7872
INSECTICIDES=DDT,CHEMICAL ASSAY;ACANTHASTER PLANCI;CAROLINE ISLANDS 4270
INSECTICIDES=DDT,EFFECT ON SALINITY CHOICE;GAMBUSIA AFFINIS 2346
INSECTICIDES=DDT,EFFECTS;SALMO 8464
INSECTICIDES=DDT,EFFECTS,LOCOMOTORY ACTIVITY;SALMO SALAR 2655
INSECTICIDES=DDT,RESIDUES;MISSISSIPPI 4139
INSECTICIDES=DDT,UPTAKE AND METABOLISM;ANGUILLA ROSTRATA 3449
INSECTICIDES=DEGRADATION IN SEDIMENTS;SEVERN ESTUARY 2896
INSECTICIDES=DEVELOPMENTAL INHIBITOR;AEDES NIGROMACULIS 947
INSECTICIDES=DIBUTYL O-CRESOL;CULICIDAE 939
INSECTICIDES=DIELDRIN ACCUMULATION 2848
INSECTICIDES=DIELDRIN,EFFECTS ON WILDLIFE 1802
INSECTICIDES=DIELDRIN,FATE;ALGAE 10863
INSECTICIDES=DIMICRON,CONTROL;NYMPHULA CRISONALIS;EURYALE 5597
INSECTICIDES=DURSBAN,EFFECT ON POND FAUNA 941
INSECTICIDES=DURSBAN,RICE FIELDS 2913 2914 2915
INSECTICIDES=FENITROTHION,EFFECT ON BEHAVIOUR;SALMO SALAR 10710
INSECTICIDES=GRANULES AND THERMAL FOGS;AEDES AEGYPTI 1969

Subject index

INSECTICIDES=HALOGENATED HYDROCARBONS 4250
INSECTICIDES=LARVICIDES;CULEX PIPIENS FATIGANS 1965
INSECTICIDES=LINDANE BIOASSAY;EUGLENA;DUNALIELLA 8020
INSECTICIDES=MALATHION,EFFECT ON SALINITY PREFERENCE;GAMBUSIA AFFINIS 2346
INSECTICIDES=METHOXYCHLOR DISPERSION AND TRANSPORT 13053
INSECTICIDES=MIREX EFFECTS;RHITHROPANOPEUS HARISII;MENIPPE MERCENARIA 1183
INSECTICIDES=MIREX,RESIDUES;MISSISSIPPI 4139
INSECTICIDES=MON 585;AEDES;CULEX;ANOPHELES 946
INSECTICIDES=PARAQUAT,EFFECT;NEW ZEALAND,CANTERBURY 10846
INSECTICIDES=PARATHION 936
INSECTICIDES=PCB,DDT,DIELDRIN IN TISSUES;PHOCA;PHOCOENA;ANW 7905
INSECTICIDES=PCB,METABOLISM;SALVELINUS FONTINALIS 2344
INSECTICIDES=PCB,POLLUTION 10822
INSECTICIDES=POLLUTION ESTIMATION;CALIFORNIA 5364
INSECTICIDES=RESIDUES IN SEDIMENT,WATER,BIOTA;TEXAS COAST 6657
INSECTICIDES=RESIDUES IN TISSUES;PISCES;MOLLUSCA;CRUSTACEA 10823
INSECTICIDES=RESISTANCE;ANOPHELES ALBIMANUS 1968
INSECTICIDES=RESISTANCE;GAMBUSIA;TEXAS 10320
INSECTICIDES=ROTENONE;GAMBUSIA AFFINIS 4123
INSECTICIDES=TOXICITY;CHANNA PUNCTATUS 12866
INSECTICIDES=TOXICITY;CIRRHINUS MRIGALA;COLISA FASCIATA 932
INSECTICIDES=ZECTRAN 1966
INSECTICIDES=ZECTRAN,TOXICITY TO AQUATIC LIFE 3080
INTERFACE PHENOMENA;AIR/WAVER=SALT PARTICLES 8095
INTERFACE PHENOMENA=OCEANS,SALINE WATER AROUND ISLANDS 5667
INTERFACE PHENOMENA AIR WATER=EVAPORATION,OCEAN 2017
INTERFACE PHENOMENA AIR/WATER=AERATION AT WEIRS 9809
INTERFACE PHENOMENA AIR/WATER=AIR BUBBLE SOLUTION EFFECTS 11072
INTERFACE PHENOMENA AIR/WATER=HEAT AND WATER VAPOUR 6859
INTERFACE PHENOMENA-AIR,WATER 1018
INTERFACE PHENOMENA-AIR/WATER;ARGENTINA COAST 8111
INTERFACE PHENOMENA-AIR/WATER;DELAWARE BAY 8171
INTERFACE PHENOMENA-AIR/WATER=AEROSOL COMPOSITION;JAPAN 8172
INTERFACE PHENOMENA-AIR/WATER=AEROSOLS 8161 8163 8167
INTERFACE PHENOMENA-AIR/WATER=BORON 8169
INTERFACE PHENOMENA-AIR/WATER=BROMINE IN ATMOSPHERE;HAWAII COAST 8174
INTERFACE PHENOMENA-AIR/WATER=CHEMICAL TRANSPORT 8165
INTERFACE PHENOMENA-AIR/WATER=EARTH METALS 8164
INTERFACE PHENOMENA-AIR/WATER=EFFECTS OF SALTS 8166
INTERFACE PHENOMENA-AIR/WATER=EOLIAN DUST IN LOWER ATMOSPHERE;ASE;ISW,ISEW;INW 8053
INTERFACE PHENOMENA-AIR/WATER=FRACTIONATION 8173
INTERFACE PHENOMENA-AIR/WATER=GAS DIFFUSION 5714
INTERFACE PHENOMENA-AIR/WATER=GAS EXCHANGE 5679
INTERFACE PHENOMENA-AIR/WATER=IODINE;HAWAII COAST 8168
INTERFACE PHENOMENA-AIR/WATER=IODINE ENRICHMENT 8175
INTERFACE PHENOMENA-AIR/WATER=METAL IONS 8158
INTERFACE PHENOMENA-AIR/WATER=OCEAN BUBBLE SPRAY 8159
INTERFACE PHENOMENA-AIR/WATER=SEA FOAM 8074
INTERFACE PHENOMENA-AIR/WATER=SEA SALT PROFILES 8162
INTERFACE PHENOMENA-AIR/WATER=SEA SALT TRANSPORT 8160
INTERFACE PHENOMENA-AIR/WATER=TEMP FLUCTUATIONS 8086
INTERFACE PHENOMENA-AIR/WATER=TRACE METALS;ANW;ANE 8170
INTERFACE PHENOMENA-AIR/WATER 1010 1013 1014 3192
INTERFACE PHENOMENA-AIR/WAVER;METEOROLOGY 3136
INTERFACE PHENOMENA-BIOLOGICAL MATERIAL;SERRATIA MARINORUBRA 3149
INTERFACE PHENOMENA-SEDIMENT-WATER 9241
INTERFACE PHENOMENA-SEDIMENT/WATER=GLUCOSE FLUX;L.ONTARIO 7889
INTERFACE PHENOMENON-AIR/WAVER 3134
INTERNATIONAL ORGANISATIONS=ICNAF REPORTS 4013
INTERNATIONAL ORGANISATIONS=ICNAF,STACRES 4470
INTERNATIONAL ORGANIZATIONS=FAO=MARINE TURTLE RESEARCH;CARIBBEAN 2955
INTERTIDAL ENVIRONEMENT=SIZE GRADIENTS;MOLLUSCA 1106
INTERTIDAL ENVIRONMENT;CILIATA;BRAZIL,COAST 546
INTERTIDAL ENVIRONMENT=CONTINENTAL SHELF FAUNA;BRAZIL,COAST 2577
INTERTIDAL ENVIRONMENT=DIVERSITY;NEMATODA 6347
INTERTIDAL ENVIRONMENT=ECOLOGY;DOTILLA FENESTRATA;TANZANIA COAST 11550
INTERTIDAL ENVIRONMENT=ECOLOGY;ISOPODA;BRITISH ISLES COAST 11544
INTERTIDAL ENVIRONMENT=ECOLOGY;NEW ZEALAND,RED MERCURY ISLAND 7564
INTERTIDAL ENVIRONMENT=FAUNAL BOUNDARIES;NEMATODA;NORTH CAROLINA COAST 8676
INTERTIDAL ENVIRONMENT=FISH CHECKLISTS;USA,CALIFORNIA,TRINIDAD BAY 4501
INTERTIDAL ENVIRONMENT=INTERSTITIAL FAUNA;KERGUELEN IS. 7561
INTERTIDAL ENVIRONMENT=INTERSTITIAL POPULATION DYNAMICS;HARPACTICOIDA 4025
INTERTIDAL ENVIRONMENT=INTERSTITIAL WATER COMPOSITION;USA,LOUISIANA 11071
INTERTIDAL ENVIRONMENT=INTERSTITIAL,SPATIAL,TEMPOSAL VARIATIONS 10573
INTERTIDAL ENVIRONMENT=PRIMARY PRODUCTION 10813
INTERTIDAL ENVIRONMENT=ROCKY SHORE ECOLOGY 8681
INTERTIDAL ENVIRONMENT=SOFT BOTTOM MACROFAUNA;RIVER RHINE;RIVER MEUSE 12534
INTERTIDAL ENVIRONMENT=SUSCEPTIBILITY TO UPLIFTING;ALGAE;ALASKA 11527
INTERTIDAL ENVIRONMENT=TEMPERATURE TOLERANCE;DIOPATRA;HYALINOECIA;MASSACHUSETTS 3824
INTERTIDAL ENVIRONMENT=ZONATION;PROSOBRANCHIA;PLYMOUTH 12580

INVERTEBRATES:HUDSON RIVER 6311
INVERTEBRATES=ASSOCIATED WITH BLOOD-SUCKING DIPTERA:DIPTERA:CAPE COD 12558
INVERTEBRATES=COLLAGEN 7026
INVERTEBRATES=FORMALDEHYDE,DIMETHYLAMINE PRODUCTION 10127
INVERTEBRATES=GENETIC VARIABILITY IN DEEP SEA:ATLANTIC:PACIFIC 7486
INVERTEBRATES=PARAQUAT EFFECTS:NEW ZEALAND,CANTERBURY 10846
INVERTEBRATES=PRESSURE SENSITIVITY:INVERTEBRATA 7723
INVERTEBRATES=RECEPTOR ULTRASTRUCTURE 9268
IODINE=ACTION IN WATER 4583
IODINE=BILE SYNTHESIS;SALVELINUS FONTINALIS 6000
IODINE=BINDING IN ENDOSTYLE:CIONA INTESTINALIS 6078
IODINE=DEIODINATION IN TISSUES;SALVELINUS FONTINALIS 5996
IODINE=ENRICHMENT ON SEA SALT PARTICLES,BUBBLE PRODUCED 8175
IODINE=GAMETOGENESIS STIMULANT;LAMINARIA SACCHARINA 10388
IODINE=GASEOUS,PARTICULATE,IN MARINE ATMOSPHERE;HAWAII COAST 8168
IODINE=METABOLISM,STROBILATION:CHRYSAORA 10250
IONIZING RADIATION=FISH PRESERVATION 9917
IONIZING RADIATION=PROTECTION FROM,CELL-CYCLE EFFECTS;PARAMECIUM 7346
IONIZING RADIATION=PROTEIN NUTRITIONAL VALUE 11345
IRON=CONTENT;ABRAMIS BRAMA;ASPIUS ASPIUS 3527
IRON=DETERMINATION IN RIVER AND POTABLE WATERS 11949
IRON=GROWTH;CHAETOCEROS CALCITRANS 12322
IRON=KINETICS;SIREDON MEXICANUM;AMBYSTOMA 10343
IRON=METABOLISM DURING INTERMOULT CYCLE:CANCER IRRORATUS 12156
IRON=RELATIONSHIP WITH ORGANIC MATTER,NATURAL WATER 5726
IRON=SEA-AIR INTERFACE FRACTIONATION 8173
IRON=STEEL CORROSION;BACTERIA 3088
ISLANDS=SALINE WATER INTERFACE PREDICTION 5667
ISOTOPES=35S-SULPHATE UPTAKE,CARTILAGE;SALMO GAIRDNERI 292
ISOTOPES=ACCUMULATION OF RADIOISOTOPES;PISCES 9764
ISOTOPES=ACCUMULATION OF RADIOPHOSPHORUS:ENTEROMORPHA LINZA 1160
ISOTOPES=AMINO ACID UPTAKE,MICROFLORA;UPPER KLAMATH LAKE 7097
ISOTOPES=C 14 FOR MEASURING CARBON ASSIMILATION 7792
ISOTOPES=CHANGES IN COMPOSITION;MEDITERRANEAN 9202
ISOTOPES=COBALT,EFFECT ON PROGENY;ONCORHYNCHUS 12506
ISOTOPES=DISCRIMINATION;ALGAE 164
ISOTOPES=ENVIRONMENTAL TOXICITY 6567
ISOTOPES=FOOD CHAIN STUDIES 7646
ISOTOPES=HEAVY WATER,NATURAL TRACER 12773
ISOTOPES=IN SKELETONS;COELENTERATA 228
ISOTOPES=MN IN TISSUES;LAMELLIDENS;INDIA 9361
ISOTOPES=OCEANIC RADIOACTIVITY 11033
ISOTOPES=OXYGEN ISOTOPE EVOLUTION;WORLD OCEAN 48
ISOTOPES=PHOSPHORUS,RUBIDIUM TRANSPORT;PHAEOPHYTA 4761
ISOTOPES=PHOSPHORUS,ZINC;ONCORHYNCHUS;USA,COLUMBIA RIVER 12875
ISOTOPES=RADIOELEMENTS IN SEDIMENTS;FRANCE,RIVER RHONE 9816
ISOTOPES=RADIONUCLIDE UPTAKE IN MACROPHYTES;EGYPT,ISMAILIA CANAL 9337
ISOTOPES=RATE OF ABSORPTION,METHYLATED HG;CARASSIUS 12275
ISOTOPES=SR-85,CS-137 IN GROUND WATER SEDIMENTS;GERMANY,FED.REP.UPPER RHINE 10027
ISOTOPES=STRONTIUM IN FOSSILS,KENDRICK SHALE;KENTUCKY 11074
ISOTOPES=USE IN FLOATING ICE ORIGIN TRACING;PSEW,ANTARCTICA 8104
ISOTOPES=USE IN MEASUREMENT,ECFV;PARALICHTHYS LETHOSTIGMA 6032
ISOTOPES=WASTEWATER TREATMENT SYSTEM 4172

JUVENILES=ADOPTION BY STRANGE PARENT;PHOCA VITULINA LARGHA 5261

KEY;PISCES;WORLD 1989
KEYS;ALEBION Spp. 3678
KEYS;ALGAE;MEDITERRANEAN SEA 10469
KEYS;ALGAE;TAIWAN 5042
KEYS;AMPHIURA;MEDITERRANEAN SEA 11459
KEYS;ANGIOSPERMAE;MEDITERRANEAN SEA 10469
KEYS;ANISOMYSIS LEVI SP.N.;RED SEA 11437
KEYS;ANTARCTOBIOTUS;SOUTH GEORGIA 7421
KEYS;AORICHTHYS 12472
KEYS;ASTERINIDAE;ARGENTINA 12446
KEYS;ASTEROIDEA;CARIBBEAN;GULF OF MEXICO 11831
KEYS;ATELOPUS SPP.;ECUADOR 12480
KEYS;BAGRIDAE;SOMALIA 6262
KEYS;BETAEUS SPP;SALMONEUS SPP;SYNALPHEUS SPP;JAPAN 5687
KEYS;CARIDEA;ASCENSION ISLAND 10481
KEYS;CENOCORIXA SPP. 437
KEYS;CERVINIELLA;NORTH CAROLINA 11444
KEYS;CHLOROPHYTA;PUERTO RICO 8576
KEYS;CYPRINIDAE;TURKEY 8620
KEYS;ECSENIUS;ISEW 7477
KEYS;ELASMOBRANCHII;ARABIAN SEA 12587
KEYS;ELASMOBRANCHII 12665
KEYS;EXOCOETIDAE;CEYLON,COAST 3742
KEYS;GERRIS;BRITISH COLUMBIA 8278

Subject index

KEYS;GOBIIDAE;CALIFORNIA 2525
KEYS;GOBIODON SPP;RYU-KYU ISLANDS 2521
KEYS;GOLFINGIA SPP;BRITISH ISLES 7447
KEYS;LICHOMOLGIDAE 1464
KEYS;MELICHTHYS 10528
KEYS;MICROTURBELLARIA;BRITISH ISLES 7506
KEYS;MOLLUSCA;BRITISH ISLES 5059
KEYS;MONODIAMESA 10475
KEYS;MUSTELUS SPP;MEDITERRANEAN SEA 3733
KEYS;NAUTARACHNA;CANADA 8580
KEYS;NOTONEMOURIDAE;NEW ZEALAND 10477
KEYS;OSTRACION SPP;HAWAII 11472
KEYS;PARAONIDAE;JAPAN 11461
KEYS;PELOCORIS;USA,LOUISIANA 11442
KEYS;PENAEIDAE;PAKISTAN COAST 7422
KEYS;PERIOPHTHALMINAE;APOCRYPTEINAE 3745
KEYS;PRIONOTUS 1501
KEYS;QUADRELLA;ISW 12419
KEYS;SABUSSOWIA 7445
KEYS;SALMO;ONCORHYNCHUS 10517
KEYS;SAUNDERIA SPP.;PARACLUNIO ALASKENSIS 440
KEYS;SPHYRNIDAE;CEYLON 3887
KEYS;SYNODONTIS;AFRICA 10515
KEYS;TINTINNIDAE;FLORIDA 465
KEYS;TRACHYPENAEOPSIS;LACCADIVE SEA 10474
KEYS;TRICHOPTERA;TEXAA 8592
KEYS;TRIDENTIGER 7679
KEYS=AND DESCRIPTIONS;CETACEA;PINNIPEDIA;FRANCE COAST 12475
KEYS=BACTERIA,ACTIVATED SLUDGE 3670
KEYS=FRESHWATER FISH;BRITISH ISLES 3749
KEYS=LARVAE;CARANGIDAE;GAMBIA;SENEGAL 10754
KEYS=LARVAE;CHIRONOMIDAE 2086
KEYS=LARVAE;ERISTALINI;EUROPE 6116
KEYS=NEKTON 7785
KEYS=PLANTS;USA;CANADA 12566
KEYS=RUGOSE CORALS 12464
KEYS=SCALES;PISCES;CALIFORNIA 1502
KIDNEY=CYTOCHEMISTRY;RANA SPP;BUFO SPP;HYLA SPP. 2394

LABOOUR=WORKING METHODS,FISHING VESSELS 6788
LABORATORY CULTURE;CHRYSAORA QUINQUECIRRHA 10225
LABORATORY CULTURE;CORALLINA OFFICINALIS 6091
LABORATORY CULTURE=EFFECT OF RED MUD;DINOFLAGELLATA;DIATOMAE 12786
LABORATORY CULTURE=METHODS;ARTEMIA;DAPHNIA 10768
LABORATORY EQUIPMENT=CAPACITY ELECTROLYTIC RESPIROMETER 7806
LABORATORY EQUIPMENT=CULTURE APPARATUS;TRICHOPTERA 3583
LABORATORY EQUIPMENT=ELECTRODE FOR DETECTING MOVEMENT;DAPHNIA 5303
LABORATORY EQUIPMENT=HAIR CELL STIMULATOR 10779
LABORATORY EQUIPMENT=OLFACTORY STIMULATOR FOR FISH 7795
LABORATORY EQUIPMENT=ONE-WAY GLASS FOR BEHAVIOUR STUDIES 12755
LABORATORY EQUIPMENT=OXYGEN MEASUREMENT 12749
LABORATORY EQUIPMENT=SPIN FILTER,ALGAL CULTURES 5500
LABORATORY EQUIPMENT=UNDERWATER FOOD DISPENSER 9714
LABORATORY EQUIPMETN=CLOSED SYSTEM STREAM 12769
LABORATORY OR PILOT SCALE CULTURE;PECTEN MAXIMUS 368
LABORATORY OR PILOT SCALE CULTURE=IN SEAWATER;BACTERIAL 153
LABOUR=MANPOWER SHORTAGE IN FISHING INDUSTRY;JAPAN 4370
LAGOONS=ESTUARY COMPLEX;ECHINODERMATA;BRAZIL 1579
LAGOONS=HYDROLOGY;MEDITERRANEAN SEA,TUNISIA 9223
LAGOONS=SALT MARSHES,ECOLOGY 11526
LAGOONS=SALT MARSHES,ECOLOGY;SPARTINA 11739
LAGOONS=SALT MARSHES,TEMPERATURE AND SURVIVAL;SPHAEROMA 11529
LAND AND WATER USE=LAND DISPOSAL;USA 12849
LAND AND WATER USE=LAND DISPOSAL;USA,MICHIGAN 12848
LAND AND WATER USE=RECLAMATION;USA,ILLINOIS 12851
LAND AND WATER USE=WATERFOWL PRODUCTION,PONDS 12820
LANTHANIUM=SEPARATION IN SUB OCEANIC MANTLE 2059
LARVAE;AEDES VEXANS;AEDES DORSALIS;AEDES SPENCERII;CANADA 531
LARVAE;AMMODYTES;NOVA SCOTIA COAST 5002
LARVAE;ANGUILLA;SWEDEN,COAST 572
LARVAE;AULICHTHYS JAPONICUS 1381
LARVAE;CHIRONOMIDAE;ROMANIA 556
LARVAE;COLEOPTERA 8272
LARVAE;CULEX AIKENII;PANAMA 8667
LARVAE;DICRANOTA GUERINI 2419
LARVAE;ECHINOCARDIUM;SPATANGUS;MEDITERRANEAN 3615
LARVAE;EGGS;LEPTOPHLEBIA VESPERTINA;L.MARGINATA 2421
LARVAE;ELAPHOIDELLA;BRYOCAMPTUS;MORARIA 3597
LARVAE;EPHEMEROPTERA 7758
LARVAE;ERISTALIS;HELOPHILUS 6116

LARVAE;GALATHEIDAE 1456
LARVAE;GERRIS:BRITISH COLUMBIA 6278
LARVAE;GRAPSIDAE 2426
LARVAE;LEPADICHTHYS FRENATUS 391
LARVAE;LEPIDOPA WEBSTERI;VIRGINIA COAST 11598
LARVAE;LEPISOSTEUS:OKLAHOMA,L.TEXOMA 1419
LARVAE;MEGALOPS ATLANTICUS;FLORIDA STRAITS 8718
LARVAE;MESOCHAETOPTERUS SAGITTARIUS;MADAGASCAR 5850
LARVAE;MICRASEMA SETIFERUM;FRANCE 2602
LARVAE;MICROSPIO MECZNIKOWIANUS 1396
LARVAE;NETTODARUS BREVIROSTRIS;ASE 1490
LARVAE;NOTODIAPTOMUS CONIFEROIDES;EUCYCLOPS NEUMANNI 4959
LARVAE;PAGURUS SIMILIS;KOREA 1383
LARVAE;PHYLLOBOTHRIUM 789
LARVAE;PISCES;BRAZIL,COAST 2794
LARVAE;PISCES;NORWAY,COAST 1728
LARVAE;PLUTONASTER BIFRONS 3619
LARVAE;POLYCHAETA;GULF OF MARSEILLES 10417
LARVAE;POLYOPHTHALMUS PICTUS 4975
LARVAE;RHABDOPLEURA COMPACTA 6177
LARVAE;SARDINOPS;ENGRAULIS;SCOMBER;TRACHURUS;USA,PACIFIC COAST 714
LARVAE;SCYLLARIDES HERKLOTSI;GULF OF GUINEA 3595
LARVAE;SERICOSTOMATIDAE;BRITISH ISLES 7419
LARVAE;STOLEPHORUS BUCCANEERI;INW;ISEW 8728
LARVAE;TRITONALIA NODIFER 6140
LARVAE;TYLODIPLAX INDICA;CLEISTOSTOMA DOTILLIFORME 2125
LARVAE;ZYGOPTERA;INDIA 12026
LARVAE=ABDOMINAL CHLORIDE EPITHELIA;ANABOLIA 4636
LARVAE=ABUNDANCE;SARDINELLA AURITA;SENEGAL COAST 10755
LARVAE=ACCUMULATION RATE OF ZINC;CYPRINUS 9597
LARVAE=AMMOCOETE;ICHTHYOMYZON HUBBSI;NORTH CAROLINA 6166
LARVAE=ANATOMY;INACHINAE 3599
LARVAE=ANATOMY;SCYLLARIDES SQUAMOSUS 3602
LARVAE=ANATOMY AND MORPHOLOGY;CLETOPSYLLUS SP. 4655
LARVAE=ANTIBIOTIC EFFECTS;MYTILUS 6142
LARVAE=AQUACULTURE;HOMARUS 9888
LARVAE=ARTIFICIAL CULTURE;DICENTRARCHUS LABRAX 3629
LARVAE=ARTIFICIALLY PRODUCED;PENAEUS JAPONICUS 5551
LARVAE=ATTACHMENT;DIPLOSOMA LISTERIANUM 12402
LARVAE=AUTOPHAGOSTIMULATION;CULEX PIPIENS 11583
LARVAE=BIOLOGY;DESMOPACHRIA CONVEXA 11516
LARVAE=BIOLOGY AND IDENTIFICATION;CHIRONOMIDAE 2086
LARVAE=BIOMASS;ENGRAULIS MORDAX 2754
LARVAE=BLASTOZOOID,CIRCULATORY SYSTEM;BOTRYLLUS SCHLOSSERI 5808
LARVAE=BLOOD CHROMATOGRAPHY;PLEURODELES WALTLII 3543
LARVAE=BODY WALL SENSORY INNERVATION;RHYACOPHILA NUBILA 6934
LARVAE=CASE-BUILDING BEHAVIOUR;MICRASEMA;BRACHYCENTRUS 7738
LARVAE=CELL LINES;AEDES NOVALBOPICTUS 8517
LARVAE=CHLORIDE CELLS;EPHEMEROPTERA 9284
LARVAE=CILIA FUNCTION AND DIFFERENTIATION;ECHINIDAE 12365
LARVAE=CONDITIONED REFLEX CHANGES WITH AGE;ACIPENSER 3974
LARVAE=COPEPODITES,DISTRIBUTION;CYCLOPOIDA;POLAND 7585
LARVAE=COPEPODITES,EXCRETORY PRODUCTS;CYCLOPOIDA 7111
LARVAE=CULTURE;RHITHROPANOPEUS HARRISII 9890
LARVAE=CYPHONAUTES;MEMBRANIPORA SERRILAMELLA 4661
LARVAE=DECOLORANT RELEASE;PARACENTROTUS LIVIDUS 3627
LARVAE=DESCRIPTION;LAUTERBORNIELLA AGRAYLOIDES;ROMANIA 9276
LARVAE=DESCRIPTION;TOR PUTITORA;INDIA 11194
LARVAE=DESCRIPTION;UPOGEBIA AFFINIS;CHESAPEAKE BAY 11161
LARVAE=DESCRIPTIONS;DISPHARYNX NASUTA;ISOPODA;CUBA 12344
LARVAE=DESCRIPTIONS;PORCELLANIDAE;USA,PACIFIC COAST 11164
LARVAE=DETRITUS FEEDERS;SIMULIIDAE 11587
LARVAE=DEVELOPMENT;ANADARA SUBCRENATA;KASAOKA BAY 4969
LARVAE=DEVELOPMENT;ARMANDIA 10419
LARVAE=DEVELOPMENT;CHIRONOMUS THUMMI 3596
LARVAE=DEVELOPMENT;CHLOEIA FUSCA;MADAGASCAR 3616
LARVAE=DEVELOPMENT;ECHINASTER ECHINOPHORUS 6154
LARVAE=DEVELOPMENT;UDONELLA CALIGORUM 6429
LARVAE=DEVELOPMENT IN CULTURE;PETROLISTHES PLATYMERUS 366
LARVAE=DEVELOPMENT IN LAB;PACHYCHELES MONILIFER 6114
LARVAE=DEVELOPMENT RATES,AQUARIUM,FIELD;PELOBATES FUSCUS 3669
LARVAE=DEVELOPMENT TEMPERATURE;MICROPTERUS DOLOMIEUI 5000
LARVAE=DEVELOPMENT,TEMP AND SALINITY EFFECT;PALAEMONETES 11396
LARVAE=DEVELOPMENTAL STAGES;CAVOLINIA INFLEXA;C.LONGIROSTRIS 6133
LARVAE=DIAPAUSE,PHOTOPERIODIC INDUCTION;AEDES TRISERIATUS 364
LARVAE=DIGESTIVE GLAND DEVELOPMENT;PARALICHTHYS OLIVACEUS 4997
LARVAE=DISTRIBUTION;BURSA;BURSA SPP;ATLANTIC OCEAN 12549
LARVAE=DISTRIBUTION;CLUPEA HARENGUS;BRITISH COLUMBIA 4329
LARVAE=DISTRIBUTION;CRASSOSTREA GIGAS;JAPAN,SENDAI BAY 11635
LARVAE=DISTRIBUTION;PARAGYRACTIS;USA 10599

Subject index

LARVAE=DISTRIBUTION;PISCES;USA,CALIFORNIA COAST 12588
LARVAE=DISTRIBUTION;SCIAENA CIRROSA;MEDITERRANEAN 3886
LARVAE=DISTRIBUTION,ABUNDANCE;SARDINELLA AURITA;SENEGAL COAST 10752
LARVAE=DISTRIBUTION,THERMAL EFFLUENT;PISCES;NOVOROSSIYSK BAY 7829
LARVAE=DIURNAL VERTICAL DISTRIBUTION;PATINOPECTEN YESSOENSIS;JAPAN 8751
LARVAE=DNA;AEDES AEGYPTI 496
LARVAE=DOUBLE MORPHOLOGY;DIPLOSOMA SP. 7015
LARVAE=ECOLOGY;CENTROPRISTIS STRIATA;NORTH CAROLINA COAST 7611
LARVAE=ECOLOGY;DIAMISINI 8659
LARVAE=ECOLOGY;INSECTA;GERMANY,OBERBERGISCHES LAND 7543
LARVAE=ECOLOGY;PISCES;JAPAN COAST 5161
LARVAE=EFFECTS OF LIGHT INTENSITY;HEXAGRAMMOS OTAKII 4995
LARVAE=EGG & YOLK SAC STAGES;RHOMBOSOLEA PLEBEIA 1417
LARVAE=EGG JELLY AND VITELLINE MEMBRANE REMOVAL;XENOPUS LAEVIS 5016
LARVAE=ENDODERM DETERMINATION;RANA DALMATINA 3654
LARVAE=ENERGY BUDGET;LESTES SPONSA 1213
LARVAE=ENZYME ACTIVITY;SCHISTOSOMA MANSONI 1248
LARVAE=EPITHELIOCYSTID CERCARIA,ANATOMY;OCHETOSOMA ANIARUM 1113
LARVAE=ESTUARIES AND COASTAL;PISCES;MAINE 11551
LARVAE=EXPOSED TO LAS;MYTILUS EDULIS 369
LARVAE=EYESPOT;LOXOSOMATIDAE 10076
LARVAE=FEEDING;CLUPEA HARENGUS 3921
LARVAE=FEEDING;TROGLOCARIS ANOPHTHALMUS 608
LARVAE=FEEDING BEHAVIOUR;SIMULIUM;OEDOGONIUM;GHANA 10674
LARVAE=FEEDING BEHAVIOUR;TRICHOPTERA;COLORADO 6415
LARVAE=FEEDING,CLEANING,SWIMMING BEHAVIOUR;PORCELLANIDAE 11622
LARVAE=FINAL INSTAR,ANATOMY;HYDROPTILA FORCIPATA 8274
LARVAE=FINGERLING HARVESTING;PIMEPHALES PROMELAS 12997
LARVAE=FIRST LARVAL STAGES;SPARUS AURATUS 10424
LARVAE=FOOD PREFERENCES;RANA SEPTENTRIONALIS;MINNESOTA 5232
LARVAE=FOREGUT;CRANGON SEPTEMSPINOSA 6122
LARVAE=FOREGUT MOVEMENTS;CHAOBORUS CRYSTALLINUS 3932 3934
LARVAE=FREE NEUROMASTS;TELEOSTEII 6975
LARVAE=FRONTAL HORN,GLAND CELLS;ELMINIUS;BALANUS 10046
LARVAE=FRY FEEDING BEHAVIOUR;INSECTA;SALMO SALAR;NORWAY 7676
LARVAE=FRY,GROWTH;SALMO GAIRDNERI 885
LARVAE=GEMMULAE DEVELOPMENT INHIBITION;EPHYDATIA FLUVIATILIS 6148
LARVAE=GENETIC EXCHANGE;GASTROPODA;ATLANTIC OCEAN 6282
LARVAE=GLYCOSAMINOGLYCANS IN BACK SKIN;RANA CATESBEIANA 8481
LARVAE=GROWTH;NEMATALOSA NASUS 2443
LARVAE=GROWTH AND METABOLISM;OSTREA EDULIS 4972
LARVAE=GROWTH IN SALINE SOLUTIONS;AEDES STIMULANS;A.VEXANS 8514
LARVAE=GROWTH,METAMORPHOSIS;NEMATOSCELIS DIFFICILIS 8511
LARVAE=HAEMOGLOBIN;AMBYSTOMA TIGRINUM 8484
LARVAE=HISTOLOGY,HISTOCHEMISTRY;HYDROMEDUSAE 6146
LARVAE=HISTONE SYNTHESIS;TRITURUS 12305
LARVAE=HORNED LARVA;DORSOPSETTS NORMA;PERU COAST 4680
LARVAE=HOUSE BUILDING BEHAVIOUR;ATHRIPSODES ATERRIMUS 11631
LARVAE=HYDROCHEMICAL CONDITIONS;BOOPHTHORA ERYTHROCEPHALA 3796
LARVAE=HYDROSTATIC PRESSURE EFFECTS;PLECOPTERA 12163
LARVAE=ICHTHYOPLANKTON;ASW 1771
LARVAE=INHIBITION OF METAMORPHOSIS;NOTOPTHALAMUS 411
LARVAE=LAB.REARING AND DESCRIPTION;HYAS ARANEUS;HYAS COARCTATUS 12351
LARVAE=LABORATORY REARED;PAGURUS SAMUELIS 357
LARVAE=LARVICIDES;CULICIDAE 948
LARVAE=LIFE HISTORY;ALPHEUS HETEROCHAELIS 10396
LARVAE=LIFE HISTORY;DRUSUS ANNULATUS;BRITISH ISLES,BRECON BEACONS 7331
LARVAE=LYMPH GLANDS,ANTIBODY SYNTHESIS;RANA CATESBEIANA 8489
LARVAE=MAINTENANCE IN ESTUARY;BREVOORTIA PATRONUS;TEXAS COAST 3912
LARVAE=MARKING;ONCORHYNCHUS NERKA;CANADA,BRITISH COLUMBIA 10718
LARVAE=METACERCARIA;PLEUROGENOIDES SITAPURII;CEYLON 3944
LARVAE=METACERCARIA;PROCTOECES CF MACULATUS 3951
LARVAE=METACERCARIAE;CLINOSTOMUM;PAKISTAN 6961
LARVAE=METAMORPHOSIS;ALCYONIDIUM POLYOUM 1408
LARVAE=METAMORPHOSIS;SCHISTOSOMA MANSONI 2437
LARVAE=METAMORPHOSIS;SCOPHTHALMUS MAXIMUS 4998
LARVAE=METANAUPLIUS;PELTOGASTER PAGURI;OSLOFJORD 3584
LARVAE=METANAUPLIUS,NAUPLIUS II,CALYPTOPIS;THYSANOPODA 11394
LARVAE=MIRACIDIA,MASS PRODUCTION METHOD;FASCIOLA HEPATICA 11656
LARVAE=MORPHOLOGY;ANTENNARIUS;ARABIA,OMAN COAST 10087
LARVAE=MORPHOLOGY,BEHAVIOUR,HISTOLOGY;PHASCOLOSOMA 11986
LARVAE=MORTALITY;PUNGITIUS PUNGITIUS 2455
LARVAE=MORTALITY;STIZOSTEDION VITREUM;NEW YORK,L.ONEIDA 3806
LARVAE=NAUPLII,ANATOMY;EUTERPINA ACUTIFRONS 3232
LARVAE=NAUPLIUS Y TYPE IV;NORWAY 3601
LARVAE=NAUPLIUS,PHOTOTAXIS;BALANUS;ELMINIUS 4009
LARVAE=NET RETENTION;SARDINOPS;ENGRAULIS 2799
LARVAE=NUTRITION;PISCES;ASE 11991
LARVAE=NYMPHS,DRIFTING;EPHEMEROPTERA;SIMULIIDAE;CHIRONOMIDAE 3799
LARVAE=OCCURRENCE;STRIGEIDAE(TREMATODA) 11590

Subject index

LARVAE=OSMOREGULATION;PHILANISUS PLEBEIUS 3367
LARVAE=OXYGEN CONSUMPTION RATE;PANULIRUS INTERRUPTUS:CANCER PRODUCTUS 5883
LARVAE=PARASITE;CALLOTETRARHYNCHUS;SERIOLA 12368
LARVAE=PARASITIC;PROTEOCEPHALUS AMBLOPLITIS;MICROPTERUS DOLOMIEUI 7348
LARVAE=PARASITIC;TREMATODA;LYMNAEA STAGNALIS 3962
LARVAE=PARASITIC PROCERCUS;CALLOTETRARHYNCHUS SP;SERIOLA:TRIAKIS 5244
LARVAE=PELAGIC;OXYDROMUS PROPINQUUS;MEDITERRANEAN SEA 4653
LARVAE=PHYLLOSOMA,VISUAL ACUITY;PANULIRUS LONGIPES 4005
LARVAE=PIGMENTATION;ANGUILLA ANGUILLA;A.JAPONICA 6989
LARVAE=PLANKTONIC;SQUILLA ARMATA 2425
LARVAE=PLANKTONIC STAGES;PISCES;PLYMOUTH COAST 10798
LARVAE=PLANULA,ATTACHMENT;HYDRALLMANIA FALCATA 8532
LARVAE=PLANULA,EVOLUTION OF COLLAR CELL ECTODERM;BALANOPHYLLIA REGIA 12046
LARVAE=POPULATION STUDY,BIOLOGY;LAMPETRA FLUVIATILIS:SEVERN R. 7267
LARVAE=POST-NAUPLIAL GERM BAND;LEPTOCHELIA SP. 4963
LARVAE=POTENTIAL HOSTS;PLISTOPHORA CULICIS 3955
LARVAE=PREY SIZE SELECTION;DAPHNIA;PERCA;CANADA 7668
LARVAE=PRODUCTIVITY AND DISTRIBUTION;TRICHOPTERA;USA,COLORADO 570
LARVAE=PROTEIN CHROMATOGRAPHY;CHIRONOMUS ANNULARIUS 7131
LARVAE=PROTOZOA ROLE IN NUTRITION;BUFO 11581
LARVAE=PROTOZOEAL;CHIONOECETES OPILIO ELONGATUS 5592
LARVAE=PUPAE;CULICOIDES MELLEUS 536
LARVAE=PUPAE SEPARATION DEVICE;CULEX PIPIENS FATIGANS 10776
LARVAE=RELEASE,RESPONSE TO LIGHT;DISTAPLIA;METANDROCARPA 11359
LARVAE=RNA REQUIREMENT;CULEX PIPIENS 10195
LARVAE=SACCULAR RECEPTOR ANATOMY;RANA CATESBEIANA 8562
LARVAE=SALINITY AND TEMPERATURE EFFECT;RANGIA CUNEATA 12554
LARVAE=SALINITY EFFECTS;PAGURUS ALATUS 5873
LARVAE=SALINITY TOLERANCE;XENOPUS LAEVIS 6075
LARVAE=SAMPLING;STOLEPHORUS PURPUREUS 3016
LARVAE=SCYPHISTOMA;CHRYSAORA QUINQUECIRRHA 3264
LARVAE=SEASONAL VARIATIONS;SEBASTES MACDONALDI:CALIFORNIA 2450
LARVAE=SEPARATOR BOX;ARTEMIA SALINA 692
LARVAE=SETAE ANATOMY;TEREBRATALIA TRANSVERSA;POLYCHAETA 2131
LARVAE=SETTLEMENT;CIRRIPEDIA 4490
LARVAE=SETTLEMENT;OSTREA EDULIS;BRITISH ISLES 4437
LARVAE=SETTLEMENT;SPIRORBIS SPIRORBIS 10067
LARVAE=SETTLING PREFERENCES;SCRUPOCELLARIA REPTANS;SPIRORBIS SPP. 654
LARVAE=SETTLING RESPONSE;TONICELLA LINEATA 11609
LARVAE=SHELL DEVELOPMENT;OSTREA STENTINA:O.EDULIS 3248
LARVAE=SKIN DEVELOPMENT;PLEURONECTES PLATESSA 7363
LARVAE=SPAWNING,HATCHING;TELESCOPIUM TELESCOPIUM:INDIA 8523
LARVAE=SPICULE COMPLEMENT;DEMOSPONGIAE;PSE,NEW ZEALAND,HAURAKI GULF 10412
LARVAE=STOCK COMPOSITION;SALMO SALAR:NEW BRUNSWICK 12719
LARVAE=STRENGTH OF CEMENT;BARNACLE 11975
LARVAE=SURFACE COATINGS;ECHINOIDEA 11185
LARVAE=SWIMMING ABILITY;ONCORHYNCHUS TSHAWYTSCHA 2657
LARVAE=TADPOLE MORTALITY;RANA AURORA;CANADA,MARION L. 12710
LARVAE=TADPOLE,HORMONE EFFECTS ON CEREBELLUM;RANA CATESBEIANA 10352
LARVAE=TADPOLE,HYDROLASES;DISCOGLOSSUS PICTUS 7287
LARVAE=TADPOLE,TAIL,DECOMPRESSION EFFECTS;LITORIA EWINGI 10336
LARVAE=TADPOLES;BUFO PUSILLUS 5811
LARVAE=TAGGING LESION HISTOPATHOLOGY;SALMO SALAR 12056
LARVAE=TAIL MUSCLES;PANA TEMPORARIA 7000
LARVAE=TAXONOMY;EUKIEFFERIELLA CALVESCENS;E.VERRALLI 2481
LARVAE=TAXONOMY;SPIO DECORATUS 2431
LARVAE=TAXONOMY,BIOLOGY;CHLOPSIS SPP;GULF OF GUINEA 6252
LARVAE=TEMP,SALINITY TOLERANCE:HALICARCINUS 7134
LARVAE=TEMPERATURE EFFECTS ON GROWTH,SURVIVAL:CRASSOSTREA VIRGINICA 12186
LARVAE=TEMPERATURE TOLERANCE AND DEVELOPMENT:SIMULIUM VITTATUM 7329
LARVAE=TEMPERATURE,METABOLISM;PARACENTROTUS LIVIDUS 7345
LARVAE=THERMAL SHOCK EFFECT ON VULNERABILITY:SALMONIDAE 12531
LARVAE=TOXIC PRODUCT EFFECTS ON NET SPINNING;HYDROPSYCHE 10699
LARVAE=VARIATIONS IN COLLECTIONS;PISCES:JAPAN 5548
LARVAE=VARIATIONS,KEYS;CARANGIDAE;GAMBIA:SENEGAL 10754
LARVAE=VELIGER;PATINOPECTEN YASSOENSIS 3253
LARVAE=VINYLCHLORIDE BYPRODUCT BIOASSAY;GADUS;POLLACHIUS 8434
LARVAE=WARM WATER AQUACULTURE;ANGUILLA:JAPAN 4434
LARVAE=WRINKLED BLASTULA;ASTERINA PECTINIFERA 5617
LARVAE=XIPHIDIOCERCARIA CLASSIFICATION 6236
LARVAE=ZOEA;GERYON QUINQUEDENS 11395
LARVAE-ABUNDANCE;PISCES:ISE 7610
LEAD=ACCUMULATION:MAMMALIA;OKHOTSK SEA;BERING SEA 4266
LEAD=COASTAL SEDIMENT CONTENT;CALIFORNIA 11740
LEAD=DETERMINATION IN SEAWATER 8193
LEAD=DETERMINATION,FURNACE ATOMIC ABSORPTION;PISCES 5515
LEAD=EFFECTS ON ENZYMES:FUNDULUS;PSEUDOPLEURONECTES 7221
LEAD=INDICATOR FOR CONCENTRATIONS;MYTILUS EDULIS;GERMANY FED.REP. 11729
LEAD=POLLUTION:AVES;R.MISSOURI 4161
LEAD=POLLUTION:LEBANON,COAST 2885

Subject index

LEAD=POLLUTION;SALVELINUS NAMAYCUSH;NEW YORK WATERS 4202
LEAD=POLLUTION OF SNOW 11701
LEAD=POLLUTION,ACCUMULATION;MYTILUS GALLOPROVINCIALIS 12898
LEARNING BEHAVIOUR;CARASSIUS 10700
LEARNING BEHAVIOUR;DUGESIA DOROTOCEPHALA 7739
LEARNING BEHAVIOUR;TURSIOPS ADUNCUS 8794
LEARNING BEHAVIOUR;TURSIOPS TRUNCATUS 653 10709
LEARNING BEHAVIOUR=ALCOHOL-STATE DEPENDENT;CARASSIUS AURATUS 5250
LEARNING BEHAVIOUR=COLOUR DISCRIMINATION;ANABAS TESTUDINEUS 3982
LEARNING BEHAVIOUR=CONDITION REFLEX CHANGES WITH AGE;ACIPENSER 3974
LEARNING BEHAVIOUR=CONDITIONING;PLEUROBRANCHAEA 10703
LEARNING BEHAVIOUR=DISCRIMINATION;CARASSIUS AURATUS 10708
LEARNING BEHAVIOUR=ELECTRIC SHOCK AVOIDANCE;CARASSIUS AURATUS 2705
LEARNING BEHAVIOUR=ENERGY PRODUCED;CARASSIUS AURATUS 3994
LEARNING BEHAVIOUR=FEEDING;CARASSIUS AURATUS 3993
LEARNING BEHAVIOUR=HABITUATION;LIMNAEA STAGNALIS 210
LEARNING BEHAVIOUR=HABITUATION;VORTICELLA CONVALLARIA 10698
LEARNING BEHAVIOUR=HABITUATION OF FEAR RESPONSE;CARASSIUS 12688
LEARNING BEHAVIOUR=HABITUATION TO SURFACES;STENTOR COERULEUS 6464
LEARNING BEHAVIOUR=HUE DISCRIMINATION;CARETTA CARETTA 8775
LEARNING BEHAVIOUR=LIGHT AVOIDANCE;PLEURODELES WALTLII 5262
LEARNING BEHAVIOUR=LIGHT HABITUATION;APLYSIA CALIFORNICA 5266
LEARNING BEHAVIOUR=OBJECT RECOVERY;ZALOPHUS CALIFORNIANUS 2709
LEARNING BEHAVIOUR=PATTERNING AND REINFORCEMENT 2721
LEARNING BEHAVIOUR=PREDATOR AVOIDANCE;GAMBUSIA AFFINIS 10697
LEARNING BEHAVIOUR=PRIOR AND INTERPOLATED SHOCK EFFECTS;CARASSIUS 12687
LEARNING BEHAVIOUR=RETENTION AT METAMORPHOSIS;TRITURUS 7718
LEARNING BEHAVIOUR=RETROACTIVE FACILITATION OF MEMORY;CARASSIUS 11629
LEARNING BEHAVIOUR=SIMULTANEOUS CONTRAST;CARASSIUS 11612
LEARNING BEHAVIOUR=SPATIAL CONSTANCY;CARASSIUS AURATUS 10702
EARNING BEHAVIOUR=TRIAL AND ERROR;PARAMECIUM 7724
EARNING BEHAVIOUR=TRNA CHANGES;CARASSIUS 10706
EARNING BEHAVIOUR=VISUAL PREFERENCE;OCTOPUS VULGARIS 7717
EARNING BEHAVIOUR-REVERSE LEARNING WITH SINGLE STIMULI;CARASSIUS 4003
ECTRICITY-BIOLOGICAL=ELECTRORECEPTION;PISCES 11509
EGAL PROBLEMS=VOLUNTARY FISHING RESTRICTIONS;CLUPEA HARENGUS;BRITISH COLUMBIA 4327 4328
EGAL PROBLEMS=VOLUNTARY FISHING RESTRICTIONS;ONCORHYNCHUS 4330
EGISLATION-GENERAL=BAN ON HARVEST;PINNIPEDIA;PRIBILOF ISLANDS 10727
EGISLATION-GENERAL=CLOSURE EFFECTS;ONCORHYNCHUS TSHAWYTSCHA;USA,PACIFIC COAST 6738
EGISLATION-GENERAL=FISHERIES 7956
EGISLATION-GENERAL=IMPACT STATEMENTS 6305
EGISLATION-GENERAL=POLLUTION 2876
EGISLATION-GENERAL=POLLUTION CONTROL;FRANCE 9939
LEGISLATION-GENERAL=SEWAGE DISPOSAL;GERMANY,FED.REP. 5365 5366 5367
EGISLATION-GENERAL=WATER POLLUTION;USA 5375
LEGISLATION-GENERAL=WATER POLLUTION CONTROL 6557
LEGISLATION-LAW ENFORCEMENT AND POLICING 6718
EGISLATION-LAW ENFORCEMENT AND POLICING=MARINE POLLUTION;NEW JERSEY 6670
LEGISLATION-LAW ENFORCEMENT AND POLICING=OIL POLLUTION 5405
LEGISLATION-LAW OF THE SEA 7958 9149
LEGISLATION-LICENCES AND PERMITS;HOMARUS AMERICANUS;MAINE COAST 5461
LEGISLATION-LICENCES AND PERMITS=WASTEWATER 9793
LEGISLATION-MARKETING LEGISLATION;MYTILUS EDULIS 5067
LEGISLATION-MARKETING LEGISLATION 7962
LEGISLATION-MARKETING LIGISLATION=EEC COUNTRIES 6735
LEGISLATION-PROTECTION AGAINST POOR EXPLOITATION 1894 2958 12970
EGISLATION-PROTECTION AGAINST POOR EXPLOITATION;CHELONIDAE;PANAMA COAST 2948
LEGISLATION-PROTECTION AGAINST POOR EXPLOITATION;HUSO;ACIPENSER;USSR 10742
LEGISLATION-PROTECTION AGAINST POOR EXPLOITATION;MALLOTUS VILLOSUS;BARENTS SEA 10906
LEGISLATION-PROTECTION AGAINST POOR EXPLOITATION;PHYSETER CATODON;PSE 8810
LEGISLATION-PROTECTION AGAINST POOR EXPLOITATION;PISCES 5464
LEGISLATION-PROTECTION AGAINST POOR EXPLOITATION;SALMONIDAE;CZECHOSLOVAKIA 10913
LEGISLATION-PROTECTION AGAINST POOR EXPLOITATION=FISHERIES MANAGEMENT;LAKE ERIE 12528
LEGISLATION-PROTECTION OF OWNERSHIP AND NATIONAL RIGHTS OF FISHERIES=GFR 6720
LEGISLATION-PROTECTION OF OWNERSHIP AND NATIONAL RIGHTS TO FISHERIES 9149
LENETIC ENVIRONMENT=COMMUNITIES;HIRUDINEA;POLAND,LAKES 10556
LENITIC ENVIRONEMTN=SALT LAKES AND PONDS;ALGAE;CHAD - 10612
LENITIC ENVIRONMENT;ALGAE;FINLAND,PITKAJARVI LAKE 3801
LENITIC ENVIRONMENT;ALGAE;NORWAY 5173
LENITIC ENVIRONMENT;AMERICAN GREAT LAKES 10851
LENITIC ENVIRONMENT;BRYOPHYTA;ANTARCTICA 8714
LENITIC ENVIRONMENT;DESMIDIACEAE;NEW ZEALAND 10559
LENITIC ENVIRONMENT;GERMANY,FED.REP.,KLEINER UKLEISEE 6888
LENITIC ENVIRONMENT;MOLLUSCA;USSR,KARABULAK 8662
LENITIC ENVIRONMENT;ROTIFERA;SWEDEN 6538
LENITIC ENVIRONMENT;SALVELINUS FONTINALIS;SALMO TRUTTA;CZECHOSLOVAKIA,BLACK LAKE 10892
LENITIC ENVIRONMENT;USSR,KAMCHATKA 6315
LENITIC ENVIRONMENT;USSR,MARI-REPUBLIC LAKES 10000
LENITIC ENVIRONMENT=AQUATIC MACROPHYTES;SWEDEN,L.MALAREN 1536
LENITIC ENVIRONMENT=ARTIFICIAL LAKES 2567

Subject index

LENITIC ENVIRONMENT=BIOLOGICAL NITROGEN CYCLE [illegible]
LENITIC ENVIRONMENT=CHEMICAL LIMNOLOGY;NEW ZEALAND,ROTORUA [illegible]
LENITIC ENVIRONMENT=CHLOROPHYLL AND PHAEOPHYTIN;ITALY,LAKE MONATE [illegible]
LENITIC ENVIRONMENT=CRATER LAKES;CICHLIDAE;CAMEROON 11507
LENITIC ENVIRONMENT=CURRENT FLOW;CRENOBIA ALPINA;POLYCELIS FELINA [illegible]
LENITIC ENVIRONMENT=DISTRIBUTION OF BACTERIA;POLAND,ILAWA LAKES 11976
LENITIC ENVIRONMENT=DOMINANCE;CYANOPHYCEAE 8669
LENITIC ENVIRONMENT=ECOLOGY OF STAGNANT WATER;BACTERIAE;FRANCE,SOLOGNE [illegible]
LENITIC ENVIRONMENT=ECOLOGY,LIMNOLOGY;ITALY,ALPINE LAKES 8225
LENITIC ENVIRONMENT=EULITTORAL ECOLOGY;POLAND,MASURIA 12514
LENITIC ENVIRONMENT=EUTROPHY IN MOUNTAIN LAKES;FRANCE,OREDON LAKE 5135
LENITIC ENVIRONMENT=FLORA;FINLAND,L.HAKOJARVI 5411
LENITIC ENVIRONMENT=FOOD CHAINS;BACTERIAE 2678
LENITIC ENVIRONMENT=HETEROTROPHIC NITRIFICATION;BACTERIA 8244
LENITIC ENVIRONMENT=LAKE MATHEMATICAL MODEL;EUROPE 5553
LENITIC ENVIRONMENT=LAKE RESTORATION;TUNISIA;SWEDEN 6517
LENITIC ENVIRONMENT=LITTORAL VEGETATION;USSR,KALININ 8660
LENITIC ENVIRONMENT=METALIMNIC LAYER;ISRAEL,L.KINNERET 2568
LENITIC ENVIRONMENT=MICROBIOLOGY,LOW ALKALINITY LAKE:AUSTRIA 10570
LENITIC ENVIRONMENT=MOUNTAIN LAKES;AMERICA,CENTRAL 6886
LENITIC ENVIRONMENT=NITRATES;ISRAEL,LAKE KINNERET 8242
LENITIC ENVIRONMENT=PHYTOPLANKTON;CANADA,L.MARION 4099
LENITIC ENVIRONMENT=PLANKTON;ALGAE;CANADA,NEWFOUNDLAND 10748
LENITIC ENVIRONMENT=POND SOILS,PHOSPHORUS 84
LENITIC ENVIRONMENT=PRIMARY PRODUCTION CONTROLS 10809
LENITIC ENVIRONMENT=PRODUCTION;ALGAE;POLAND,L.MIKOLAJSKIE 10803
LENITIC ENVIRONMENT=ROTIFER ASSOCIATIONS 6313
LENITIC ENVIRONMENT=SAND SPIT PSAMMON;USSR,KURSHSKAYA 8661
LENITIC ENVIRONMENT=VEGETATION STUDIES;EUROPE,NEUSIEDLER SEE 537
LENITIC ENVIRONMENT=ZOOPLANKTON,MOUNTAIN LAKES;NORWAY 9734
LENITIC ENVIRONMENTS=WEEDS,INDIA,ORISSA 934
LENTIC ENVIRONMENT=BIOLOGICAL WEED CONTROL;YUGOSLAVIA,L.TRAKOSCAN 10974
LESIONS;VIBRIO ANGUILLARUM;PSEUDOPLEURONECTES AMERICANUS 1873
LESIONS=AND NET DAMAGE;MICROPTERUS 7914
LESIONS=COPPER INDUCED;FUNDULUS;MENIDIA 7912
LESIONS=EPIDERMAL;HETEROSOMATA;IRISH SEA 5441
LESIONS=HEART AND DORSAL AORTA;SALMO SALAR 9838
LESIONS=RESTORATION OF RETINAL PROJECTION;CARASSIUS AURATUS 3500
LIFE CYCLES;BATRACHOSPERMUM 7492
LIFE CYCLES;COPEPODA;GULF OF MARSEILLE 1735
LIFE CYCLES;MEGALOPHALLUS CARCINI;LARUS ARGENTATUS 2687
LIFE CYCLES=MOULTING;CARIDINA WEBERI 1204
LIFE HISTORIES;ACANTHOCHEILUS QUADRIDENTATUS;MEDITERRANEAN SEA 4976
LIFE HISTORIES;AEDES AEGYPTI;TANZANIA 5586
LIFE HISTORIES;ALPHEUS HETEROCHAELIS 10396
LIFE HISTORIES;AMNICOLA LIMOSA;CANADA 7340
LIFE HISTORIES;AMOEBA PROTEUS 4987
LIFE HISTORIES;ANASIMUS LATUS 3599
LIFE HISTORIES;ARCTODIAPTOMUS BACILLIFER;ITALY,ALPINE LAKES 6119
LIFE HISTORIES;BACTERIASTRUM HYALINUM 2410
LIFE HISTORIES;BAETIS RHODANI;FRANCE 1720
LIFE HISTORIES;BAETIS RHODANI;FRANCE,PYRENEES 8513
LIFE HISTORIES;BANGIA FUSCOPURPUREA 6097
LIFE HISTORIES;BOTHRIMONUS 2087
LIFE HISTORIES;CALANUS PLUMCHRUS 12348
LIFE HISTORIES;CALIGUS CLEMENSI 2423
LIFE HISTORIES;CALLITRICHE CRIBROSA 2086
LIFE HISTORIES;CANCER IRRORATUS;GULF OF MAINE 2422
LIFE HISTORIES;CARCHARODON CARCHARIAS 131
LIFE HISTORIES;CARDIUM EDULE,BRITISH ISLES 2955
LIFE HISTORIES;CERAMIUM STRICTUM;NORWAY 7321
LIFE HISTORIES;CHAOBORUS AMERICANUS;C.TRIVITTATUS 8830
LIFE HISTORIES;CHIRONOMIDAE 7333
LIFE HISTORIES;CHLOEIA FUSCA;MADAGASCAR 3616
LIFE HISTORIES;CHROMADORA MACROLAIMOIDES 10414
LIFE HISTORIES;CODIOLOPHYCEAE CLASS N.(CHLOROPHYTA) 8572
LIFE HISTORIES;CONIDENS LATICEPHALUS 392
LIFE HISTORIES;CONTRACAECUM ADUNCUM;WHITE SEA 2899
LIFE HISTORIES;CONTRALEACUM 777
LIFE HISTORIES;CORYMORPHA NUTANS;ADRIATIC SEA,ROVINJ 6143
LIFE HISTORIES;CORYSTES CASSIVELAUNUS;ISLE OF MAN 7334
LIFE HISTORIES;CRYPTONEMIALES 8504
LIFE HISTORIES;CYCLOPS STRENUUS ABYSSORUM;BRITISH ISLES 4956
LIFE HISTORIES;CYNOSCION MARACAIBOENSIS;VENEZUELA 1713
LIFE HISTORIES;DAPHNIA;SPITZBERGEN;GREENLAND 5582
LIFE HISTORIES;DEROCHEILOCARIS TYPICA;MEDITERRANEAN SEA 4958
LIFE HISTORIES;DESMOGNATHUS OCHROPHAEUS;NORTH CAROLINA 10443
LIFE HISTORIES;DIATOMACEAE 2408
LIFE HISTORIES;DICENTRARCHUS LABRAX;FRANCE 1088
LIFE HISTORIES;DICRANOTA GUERINI 2419

LIFE HISTORIES;DICTYOTALES 8502
LIFE HISTORIES;DRUSUS ANNULATUS;BRITISH ISLES,BRECON BEACONS 7331
LIFE HISTORIES;ECHINOSTOMA ILOCANUM;MALAYSIA 7669
LIFE HISTORIES;ECHINOSTOMATIDAE;THAILAND 11604
LIFE HISTORIES;ECTOCARPUS SILICULOSUS 7312
LIFE HISTORIES;ELAPHOIDELLA;BRYOCAMPTUS;MUKARIA 3597
LIFE HISTORIES;EPHEMEROPTERA 7758
LIFE HISTORIES;ERPOBDELLA OCTOCULATA;BRITISH ISLES,LAKE DISTRICT 12372
LIFE HISTORIES;EXPEDIO PARVULUS 393
LIFE HISTORIES;FELDMANNIA 7313
LIFE HISTORIES;GALEOMMA TAKII;HONG KONG 5759
LIFE HISTORIES;GAMMARELLUS ANGULOSUS;ANW 92
LIFE HISTORIES;GAMMARELLUS HOMARI;ANW 93
LIFE HISTORIES;GAMMARUS TIGRINUS;ANW 91
LIFE HISTORIES;GEOPHAGUS BRASILIENSIS;BRAZIL 11993
LIFE HISTORIES;GLENODINIUM FOLIACEUM 6108
LIFE HISTORIES;GLOEODINIUM MARINUM 1090
LIFE HISTORIES;GLOEODINIUM MONTANUM;HEMIDINIUM NASUTUM 1443
LIFE HISTORIES;GRACILARIA VERRUCOSA 2412
LIFE HISTORIES;GYMNODINIUM;WOLOSZYNSKIA 10379
LIFE HISTORIES;HALIMEDA TUNA 1372
LIFE HISTORIES;HARPACTICELLA INOPINATA;L.BAIKAL 5286
LIFE HISTORIES;HEMOURIA AVICULARIS;WALES,LLYN DINAS 10031
LIFE HISTORIES;HONNEMAISONIA HAMIFERA;ATLANTIC OCEAN 6099
LIFE HISTORIES;HYALELLA AZTECA;USA,CASCADE MOUNTAINS 6124
LIFE HISTORIES;HYPERIA SCHIZOGENEIOS 636
LIFE HISTORIES;ICHTHYOMYZON HUBBSI;NORTH CAROLINA 6166
LIFE HISTORIES;IDOTEA VIRIDIS;FRANCE,ARACHON COAST 1385
LIFE HISTORIES;ISOPARORCHIS;CABALLEROIA 3958
LIFE HISTORIES;LABYRINTHODYCTION MAGNIFICUM 6953
LIFE HISTORIES;LAMINARIA;PETALONIA FASCIA;PHAEOPHYCEAE 6101
LIFE HISTORIES;LATIMERIA CHALUMNAE 8558
LIFE HISTORIES;LEPTOPHLEBIA VESPERTINA;L.MARGINATA 2421
LIFE HISTORIES;LEPTOPHLEBIA VESPERTINA 2085
LIFE HISTORIES;LIGIA PALLASII 7327
LIFE HISTORIES;LIMNOCALANUS MACRURUS;CANADA 3588
LIFE HISTORIES;MELAMPUS BIDENTATUS 6132
LIFE HISTORIES;MERLANGIUS MERLANGUS;KIEL BAY 4017
LIFE HISTORIES;MESOSTOMA PRODUCTUM 371
LIFE HISTORIES;MESOZOA;CEPHALOPODA 3964
LIFE HISTORIES;NEMOURA CINEREA 7330
LIFE HISTORIES;NERFIS VIRENS 389
LIFE HISTORIES;NERITA BIRMANICA;MALAYA 10407
LIFE HISTORIES;OCTOPUS CYANEA;HAWAII 7337
LIFE HISTORIES;OLENCIRA PRAEGUSTATOR;USA,ATLANTIC COAST 6123
LIFE HISTORIES;ONCORHYNCHUS;PLATYHELMINTHES;ALASKA 11596
LIFE HISTORIES;ONCORHYNCHUS SPP.;BRITISH COLUMBIA 827
LIFE HISTORIES;ORCONECTES OBSCURUS;ORCONECTES SANBORNI;ORCONECTES PROPINQUUS 1388
LIFE HISTORIES;OSTREA EDULIS 6328
LIFE HISTORIES;PARADINIUM POUCHETI 7349
LIFE HISTORIES;PARAMOERA WALKERI;POLAND,ALASHEYEV BIGHT COAST 356
LIFE HISTORIES;PARATHEMISTO ABYSSORUM;ST.LAWRENCE GULF 1393
LIFE HISTORIES;PATELLINA CORRUGATA 1405
LIFE HISTORIES;PERCA FLUVIATILIS;CZECHOSLOVAKIA 669
LIFE HISTORIES;PERCINA NIGROFASCIATA;ALABAMA 10423
LIFE HISTORIES;PETASIGER NOVEMDECIM 2440
LIFE HISTORIES;PETROCELIS FRANCISCANA 2403
LIFE HISTORIES;PHAEOPHYCEAE 6098
LIFE HISTORIES;PHRAGMITES COMMUNIS 11390
LIFE HISTORIES;PHYLLODISTOMUM NOCOMIS;NORTH DAKOTA 6428
LIFE HISTORIES;PHYSETER MACROCEPHALUS 5737
LIFE HISTORIES;PISIDIA;PORCELLANA;BRITISH ISLES 3581
LIFE HISTORIES;PLECOPTERA;MONTANA 2564
LIFE HISTORIES;POCHELLA POLYNEMA;TRICHYDRA PUDICA;BRITISH ISLES,MILLPORT 7448
LIFE HISTORIES;PORPHYRA LINEARIS 1371
LIFE HISTORIES;PORPHYROPSIS COCCINEA VAR.DAWSONII 2405
LIFE HISTORIES;PROCHILODUS PLATENSIS;SOUTH AMERICA 7636
LIFE HISTORIES;RHABDOCHONA ERGENSI 8534
LIFE HISTORIES;RHODOPHYCEAE 6107 10378
LIFE HISTORIES;RHOPILEMA VERRILLI 11404
LIFE HISTORIES;SALMO;EUBOTHRIUM CRASSUM 3948
LIFE HISTORIES;SARDINELLA AURITA;BRAZIL,ILHA GRANDE 1421
LIFE HISTORIES;SARGASSUM SWARTZII;INDIA 8509
LIFE HISTORIES;SAUNDERIA SPP.;PARACLUNIO ALASKENSIS;CANADA 360
LIFE HISTORIES;SCINAIA;HELMINTHORA 6093
LIFE HISTORIES;SIALIS AEQUALIS;WEST VIRGINIA 10390
LIFE HISTORIES;SOLENOCERA PROMINENTIS;KAGOSHIMA BAY 4320
LIFE HISTORIES;SPONGILLA LACUSTRIS;TUBELLA PENNSYLVANICA 12378
LIFE HISTORIES;TABANIDAE;ALABAMA 10736
LIFE HISTORIES;UDOTEA PETIOLATA 2411

Subject index

LIFE HISTORIES;ULOTHRIX 6103
LIFE HISTORIES;ULVA CURVATA;USA,EAST COAST 12325
LIFE HISTORIES;VIMBA;USSR 1411
LIFE HISTORIES='CYCLOSE NUCLEAIRE'SIGNIFICANCE;CERATIUM 6100
LIFE HISTORIES=ALTERNATION OF GENERATIONS;ALGAE 6104
LIFE HISTORIES=ALTERNATION OF GENERATIONS;CHRYSOPHYCEAE 6109
LIFE HISTORIES=ASEXUAL;PLATYDORINA CAUDATA 6096
LIFE HISTORIES=AT LOW TEMPERATURES;NEMATODA 374
LIFE HISTORIES=AUXOSPORE FORMATION;DIATOMA ELONGATUM 7323
LIFE HISTORIES=CELL CYCLE;CYANOPHYTA 7319
LIFE HISTORIES=CERCARIAE,EMERGENCE;GENIOBASIS FLORIDENSIS 2691
LIFE HISTORIES=CHLOROPLAST REPLICATION;EUGLENA GRACILIS 6113
LIFE HISTORIES=DIPLOID AND HAPLOID PHASE;MYRIONAEMATACEAE 7314
LIFE HISTORIES=EARLY;SARDINOPS PILCHARDUS;NEW ZEALAND 12386
LIFE HISTORIES=EARLY STAGES;LEPISOSTEUS;OKLAHOMA,L.TEXOMA 1419
LIFE HISTORIES=EMBRYOLOGY;AUSTROFUNDULUS MYERSI 3642
LIFE HISTORIES=EMBRYOLOGY;MAJA SQUINADO 12353
LIFE HISTORIES=EMERGENCE;AEDES(OCHLEROTATUS)IMPIGER;AEDES(OCHLEROTATUS)NIGRIPES 12345
LIFE HISTORIES=ENIGMATIC,NAUPLIUS Y TYPE IV;NORWAY 3601
LIFE HISTORIES=FUNGAL PARASITE;LAGENIDIUM CALLINECTES 10377
LIFE HISTORIES=GAMETOGENESIS 12339
LIFE HISTORIES=GEMMULAE DEVELOPMENT;EPHYDATIA FLUVIATILIS 6148
LIFE HISTORIES=GENERAL BIOLOGY;CALLIONYMUS KAIANUS MORETONENSIS;QUEENSLAND COAST 11145
LIFE HISTORIES=GENERATION TIME 671
LIFE HISTORIES=GROWTH PHASES;HYDRACTINIA ECHINATA 4982
LIFE HISTORIES=IN CULTURE;HALARACHNION LIGULATUM 6106
LIFE HISTORIES=IN CULTURE;NEUROCAULON RENIFORME 6105
LIFE HISTORIES=IN SEWAGE;ENCHYTRAEIDAE 1409
LIFE HISTORIES=INTERMOULT STAGES;ATYAEPHYRA DESMARESTI 11393
LIFE HISTORIES=INTERPRETATION OF DATA;ALGAE 6110
LIFE HISTORIES=INTERSEXUALITY;IDOTEA BALTHICA STAGNEA 3587
LIFE HISTORIES=KINETOSOMES;OXYTRICHA FALLAX 9295
LIFE HISTORIES=LARVAE;POLYCHAETA;GULF OF MARSEILLES 10417
LIFE HISTORIES=LARVAE;SCYLLARIDES HERKLOTSI;GULF OF GUINEA 3593
LIFE HISTORIES=LARVAE;SCYLLARIDES SQUAMOSUS 3602
LIFE HISTORIES=LARVAE;SQUILLA ARMATA 2425
LIFE HISTORIES=LARVAL DEVELOPMENT,BEHAVIOUR;GIBBULA CINERARIA 6139
LIFE HISTORIES=LIFE SPAN;HYDROBIA ULVAE;WHITE SEA 4971
LIFE HISTORIES=MARINE MAMMALS 13057
LIFE HISTORIES=MATURITY;SALMO SALAR 2448
LIFE HISTORIES=MERISTIC VARIATIONS;APELTES QUADRACUS;CANADA 12393
LIFE HISTORIES=METAMORPHOSIS;CHEILODACTYLUS MACROPTERUS;NEW ZEALAND COAST 10436
LIFE HISTORIES=MORPHOTYPIC TRANSITION;CRYPTOTHECODINIUM 8543
LIFE HISTORIES=MOULTING CYCLE;GAETICE DEPRESSUS 3594
LIFE HISTORIES=MOULTING,PHOTOPERIOD EFFECTS;ORCONECTES NAIS 3595
LIFE HISTORIES=MULTICELLULAR PHASE;DICTYOSTELIUM DISCOIDEUM 10258
LIFE HISTORIES=NATURAL HISTORY;CEPHALOPODA 8781
LIFE HISTORIES=NATURAL HISTORY;LOTA LOTA;L.CONSTANCE 6922
LIFE HISTORIES=NATURAL HISTORY,CONSERVATION;CHELONIA 8684
LIFE HISTORIES=ORGANOGENESIS;LIMNAEA STAGNALIS 3606
LIFE HISTORIES=PARASITE;AONYX;GNATHOSTOMA VIETNAMICIUM 11603
LIFE HISTORIES=PARASITE;CALLOTETRARHYNCHUS 12368
LIFE HISTORIES=PARASITE;CALLOTETRARHYNCHUS SP;TRIAKIS 5245
LIFE HISTORIES=PARASITIC;CRINONISCUS EQUITANS;BALANUS 3970
LIFE HISTORIES=PARASITIC PLANULA;PEACHIA QUINQUECAPITATA 3612
LIFE HISTORIES=PTILONIA-TYPE;PIKEA;SCHIMMELMANIA;JAPAN 6112
LIFE HISTORIES=PUPA;CULICOIDES FURENSOIDES 358
LIFE HISTORIES=SALINITY & TEMP EFFECTS;MONHYSTERA DENTICULATA 372
LIFE HISTORIES=SEASONAL EMERGENCE;CHIRONOMIDAE;CANADA 362
LIFE HISTORIES=SEX RATIO;ALOSA PSEUDOHARENGUS;NORTH CAROLINA 11639
LIFE HISTORIES=SEXUAL CYCLE;CERASTODERMA EDULE 3605
LIFE HISTORIES=SEXUAL METAMORPHISM;CRINONISCUS EQUITANS 2688
LIFE HISTORIES=SPAWNING,GROUNDS,LARVAE;TODARODES PACIFICUS;EAST CHINA SEA 10404
LIFE HISTORIES=TEMP,PHOTOPERIOD EFFECTS ON REPRODUCTION;GILLICHTHYS MIRABILIS 7380
LIFE HISTORIES=TETRASPOROPHYTE;KYLINIA ROSULATA 10382
LIFE HISTORIES=THERMAL REQUIREMENTS;SALVELINUS FONTINALIS 12391
LIFE HISTORIES=TROPHOZOITE,CYST RIBOSOMES;ENTAMOEBA INVADENS 3626
LIFE HISTORIES=VARIATIONS;HYDROBIA ULVAE 6129
LIFE HISTORIES 10033 10973
LIFE HISTORIES,DISSOLVED OXYGEN;FUNDULUS HETEROCLITUS 5008
LIGHT MICROSCOPY;ANTHOPHYSA VEGETANS 3225
LIGHT MICROSCOPY=BACTERIA 9719
LIGHT MICROSCOPY=BENTHOS 9294
LIGHT MICROSCOPY=BURROW SECTIONS;PHASCOLOSOMA;PARASPIDOSIPHON 4053
LIGHT MICROSCOPY=CUTICLE;CARCINUS MAENAS 9285
LIGHT MICROSCOPY=DISSOCIATED CELLS;HYDRA 5769
LIGHT MICROSCOPY=PREPARATION TECHNIQUES;FORAMINIFERA;TESTACEA 7804
LIGHT MICROSCOPY=SEDIMENTS;DIATOMACEAE 2472
LIGHT MICROSCOPY=SMALL & LARGE INTESTINE;PLATANISTA GANGETICA 1144
LIGHT MICROSCOPY=UNDERWATER 2772

Subject index

LIGHT VISIBLE=POTENTIAL INDUCTION,BRAIN;LEPTONYCHOTES WEDDELLI 2352
LIGHT,SEE ALSO BEHAVIOUR-LIGHT EFFECTS 402
LIGHT-VISIBLE;SARGASSO SEA 5646
LIGHT-VISIBLE=ADAPTATION;LIMULUS 202
LIGHT-VISIBLE=AGGREGATION RESPONSE;POLYSPHONDYLIUM PALLIDUM 156
LIGHT-VISIBLE=BEHAVIOUR EFFECTS;SARDINELLA 3972
LIGHT-VISIBLE=CA & NA EFFECTS ON LIGHT RESPONSE;LIMULUS 1198
LIGHT-VISIBLE=CORNEAL REFLECTION;NEMANTHIAS CARBERRYI 2158
LIGHT-VISIBLE=CULTURES;CHLORELLA;PORPHYRIDIUM 10146
LIGHT-VISIBLE=DIURNAL RHYTHMS;PLEA LEACHI 12605
LIGHT-VISIBLE=EFFECT ON CHLOROPLAST;MESOTAENIUM 4601
LIGHT-VISIBLE=EFFECT ON FRESHWATER MACROPHYTES 9348
LIGHT-VISIBLE=EFFECT ON PHOTORESPIRATION;ANACYSTIS NIDULANS 3335
LIGHT-VISIBLE=EFFECTS;ACTINIA TENEBROSA 10249
LIGHT-VISIBLE=EFFECTS ON MOULTING AND NUTRIENTS;ORCONECTES NAIS 3595
LIGHT-VISIBLE=EFFECTS ON OSMOTIC PRESSURE;PLECTONEMA;PHORMIDIUM 1177
LIGHT-VISIBLE=ILLUMINATION AND MORPHAGENESIS;ACROCHAETIUM 12001
LIGHT-VISIBLE=ILLUMINATION AND RNA SYNTHESIS;EUGLENA 11224
LIGHT-VISIBLE=INTENSITY,EFFECTS ON GROWTH;HEXAGRAMMOS OTAKII 4995
LIGHT-VISIBLE=IRIDESCENCE;DICTYOTA;ZONARIA 5742
LIGHT-VISIBLE=KINETIC FEATURES,MEMBRANE POTENTIAL;NITELLA 10168
LIGHT-VISIBLE=LARVAL RELEASE;DISTAPLIA;METANDROCARPA 11359
LIGHT-VISIBLE=LIGHT PRODUCING ORGANS;ARGYROPELECUS;CHAULIODUS 1265
LIGHT-VISIBLE=OPTICAL PROPERTIES;SARGASSO SEA 4516
LIGHT-VISIBLE=PHOTON COUNTING DEVICE;SCENEDESMUS 9331
LIGHT-VISIBLE=PHOTOOXIDATIVE DEATH;ANACYSTIS NIDULANS;SYNECHOCOCCUS CEDRORUM 178
LIGHT-VISIBLE=PHOTOPERIOD RESPONSES;MARSILEA 9354
LIGHT-VISIBLE=PHOTOPERIOD,INTENSITY EFFECT ON DIVISION;ALGAE 12328
LIGHT-VISIBLE=PITUITARY EFFECTS;TRITURUS CRISTATUS CARNIFLEX 331
LIGHT-VISIBLE=POLARISED,DETECTION BY FISH EYE 6024
LIGHT-VISIBLE=POLARIZED,ORIENTATION;CARASSIUS 12679
LIGHT-VISIBLE=QUALITY EFFECT ON PHOTOSYNTHESIS;CHLORELLA PYRENOIDOSA 4717
LIGISLATION-GENERAL=MORATORIA;CETACEA 7949
LIMNOLOGY;AFGHANISTAN 11924
LIMNOLOGY;AFRICA,CENTRAL,LAKE KARIBA 79
LIMNOLOGY;ANTARCTICA,DEEP LAKE 3188
LIMNOLOGY;AUSTRALIA,VICTORIA,LAKES 9254
LIMNOLOGY;CAMBODIA;THAILAND;MALAYSIA 2054
LIMNOLOGY;CHAD,LAKE CHAD 1067 2052
LIMNOLOGY;CZECHOSLOVAKIA,R.SAZAVA;L.ZELIVKA 10005
LIMNOLOGY;DIATOMACEAE;FRANCE,MEURTHE RIVER 2057
LIMNOLOGY;EGYPT,ASWAN DAM 9227
LIMNOLOGY;EGYPT,NOZHA HYDRODROME 9227
LIMNOLOGY;FRANCE 8229
LIMNOLOGY;FRANCE,MORVAN RIVERS 2059
LIMNOLOGY;ITALY 5708
LIMNOLOGY;ITALY,ALPINE LAKES 8225
LIMNOLOGY;JAPAN 2055
LIMNOLOGY;LAKE GENEVA 733
LIMNOLOGY;MALAYA,SUNGAI GOMBAK 2060
LIMNOLOGY;MOROCCO 11925
LIMNOLOGY;NETHERLANDS 2056
LIMNOLOGY;NORWAY,BYGLANDSFJORDEN 11932
LIMNOLOGY;PISCES 3028
LIMNOLOGY;POLAND,MIKOLAJSKIE L. 11930
LIMNOLOGY;RHODESIA 1767
LIMNOLOGY;RHODESIA,LAKE MCILWAINE 9225
LIMNOLOGY;SOUTH AFRICA 1786
LIMNOLOGY;SUB-ANTARCTIC ISLANDS 10014
LIMNOLOGY;TASMANIA,LAKE LEAKE,TOOMS LAKE 75
LIMNOLOGY;TEXAS,MEANDER SCAR LAKE 8666
LIMNOLOGY;UGANDA,LAKE VICTORIA 8230
LIMNOLOGY;USA,OREGON,LAKES 3200
LIMNOLOGY;VIETNAM 2946
LIMNOLOGY=17TH SCIENTIFIC CONGRESS;BALTIC REGION 11928
LIMNOLOGY=ACETYLENE REDUCTION;LAKE MENDOTA,WISCONSIN 4584
LIMNOLOGY=AMINO ACID CONC AND ENERGY CONTENT 11126
LIMNOLOGY=ANNUAL CYCLE;USSR,LAKE KRASNOE 2064
LIMNOLOGY=AQUACULTURE PONDS;BULGARIA 9237
LIMNOLOGY=ARTIFICIAL DETRITUS TRANSFORMATION 11128
LIMNOLOGY=ARTIFICIAL POND 1061
LIMNOLOGY=ATMOSPHERIC PRESSURE EFFECTS 1065
LIMNOLOGY=AUFWUCHS;MISSOURI 4178
LIMNOLOGY=AUTUMN TURNOVER,WINTER COOLING;L.SUPERIOR 11944
LIMNOLOGY=BACTERIA;LAKES BALATON AND BELSO 7759
LIMNOLOGY=BATHYMETRY,SEDIMENTOLOGY;CORSICA 3213
LIMNOLOGY=BEDROCK EVOLUTION 2066
LIMNOLOGY=BOTTOM DEPOSIT,ORGANIC MATTER;LAKE BALATON 6914
LIMNOLOGY=CHAIN LENGTH OF N-ALKANES,LAKE SEDIMENT 11136
LIMNOLOGY=CHEMICAL;BOOPHTHORA ERYTHROCEPHALA 3796

Subject index

LIMNOLOGY=CHEMICAL;GERMANY,DEM,REP.,ERZGEBIRGE 6898
LIMNOLOGY=CHEMICAL;GUADELUPE RIVER 2063
LIMNOLOGY=CHEMICAL;WISCONSIN LAKES 1195[illegible]
LIMNOLOGY=CHEMICAL LIMNOLOGY:ANTARCTICA, DEEP LAKE 51[illegible]
LIMNOLOGY=CHEMICAL,SEASONAL VARIATIONS,PONDS;TEXAS 3211
LIMNOLOGY=CHLOROPHYLL DIAGENESIS;ALGAE 11967
LIMNOLOGY=COASTAL BOUNDARY LAYER;LAKE ONTARIO 1064
LIMNOLOGY=COHESIVENESS OF WATER,OSMOSIS 4575
LIMNOLOGY=CONSERVATION;EAST AFRICAN LAKES 527
LIMNOLOGY=COPRECIPITATION OF ORGANIC COMPOUNDS;USA,WISCONSIN,LAKES 2076
LIMNOLOGY=DATUM PLANES;AMERICAN GREAT LAKES 1062
LIMNOLOGY=DEEP WATER WAVES;LOCH LEVEN 6896
LIMNOLOGY=DETERIORATION OF LAKES;SWEDEN 4120
LIMNOLOGY=DETRITAL CARBON METABOLISM;MICHIGAN,LAWRENCE LAKE 11127
LIMNOLOGY=DETRITUS FORMATION 10021
LIMNOLOGY=DISSOLVED OXYGEN;MICROCYSTIS;JAPAN,LAKE SUWA 7992
LIMNOLOGY=DISTRIBUTION;MACROTURBELLARIA 12550
LIMNOLOGY=ECOLOGY,SALINE LAKE;VICTORIA,L.WEROWRAP 10007
LIMNOLOGY=EFFECT OF HIGHER PLANTS 11955
LIMNOLOGY=EFFECTS OF LIME TREATMENT;SWEDEN 8240
LIMNOLOGY=EFFECTS ON BENTHOS;USA,IOWA LAKES 5208
LIMNOLOGY=ELIMINATING THERMAL STRATIFICATION 5195
LIMNOLOGY=EUTROPHICATION;GERMANY,FED.REP.,CONSTANCE LAKE 5717
LIMNOLOGY=EUTROPHY;USA,COLORADO 83
LIMNOLOGY=FIELD NEPHELOMETER 2770
LIMNOLOGY=FLORA;FINLAND,L.HAKUJARVI 5811
LIMNOLOGY=FRESHWATER BIOLOGY;AUSTRALIA,TASMANIA 705
LIMNOLOGY=GENERAL;STRATHBEG LOCH 6890
LIMNOLOGY=GEYSER ERUPTIONS;WYOMING 11119 11120
LIMNOLOGY=HEAT CAPACITY;L.KARIBA 10011
LIMNOLOGY=HELOPHYTE ZONE,CHEMICAL AND PHYSICAL CONDITIONS 11118
LIMNOLOGY=HISTORICAL DESCRIPTION;PISCES;NORTH AMERICA,OLIGOTROPHIC GLACIAL LAKES 534
LIMNOLOGY=HYDROGRAPHY;DELAWARE,BROADKILL ESTUARY 9231
LIMNOLOGY=HYDROGRAPHY,CHEMISTRY;EGYPT,LAKE MANZALAH 6891
LIMNOLOGY=HYDROGRAPHY,ZOOPLANKTON AND FISH;NORWAY 6555
LIMNOLOGY=HYDROLOGY;BALATON LAKE 3194
LIMNOLOGY=HYDROXYLAMINE OCCURRENCE;ETHIOPIA,PAWLO L. 11959
LIMNOLOGY=ICE ANALYSES;NORWAY 1080
LIMNOLOGY=INORGANIC IONS;AUSTRALIA,QUEENSLAND 5721
LIMNOLOGY=IRON AND ORGANIC MATTER 5726
LIMNOLOGY=LAKE EFFECT SNOWSTORMS;LAKE ERIE 6895
LIMNOLOGY=LAKES;NEW ZEALAND,ROTORUA 10025
LIMNOLOGY=MARSHES;MALAWI,LAKE CHILWA 76
LIMNOLOGY=MATHEMATICAL MODEL;USSR,MASTRO LAKE 8252
LIMNOLOGY=MEROMICTIC LAKE;AUSTRALIA 6902
LIMNOLOGY=METHANE CONTENT,ORIGIN;L.KIVU 10024
LIMNOLOGY=MICROBIAL SILTATION;USA,CALIFORNIA,LAKE TAHOE 10020
LIMNOLOGY=MOUNTAIN LAKES;AMERICA,CENTRAL 6880
LIMNOLOGY=MOUNTAIN LAKES,MANAGEMENT 9895
LIMNOLOGY=NATURAL OCCURRENCE OF SOLITONS:SENECA LAKE 11122
LIMNOLOGY=NITRATE,AMMONIA UPTAKE,LAKES 11951
LIMNOLOGY=NITRIFICATION;ITALY,LAKE MAGGIORE 9239
LIMNOLOGY=NITROGEN DISTRIBUTION IN SEDIMENT;L.ONTARIO 6901
LIMNOLOGY=NITROGEN,PHOSPHORUS;USA,FLORIDA,LAKES 67
LIMNOLOGY=NITROGENASE ACTIVITY;OKLAHOMA 10017
LIMNOLOGY=PALEOLIMNOLOGY,L.LATNJAJAURE:SWEDISH LAPLAND 9226
LIMNOLOGY=PERIPHYTON;CANADA,BRITISH COLUMBIA 5702
LIMNOLOGY=PHOSPHATE PRECIPITATION IN MARL LAKE 8247
LIMNOLOGY=PHOSPHATES,LIMITING FACTORS;L.KINNERET 5206
LIMNOLOGY=PHOSPHORUS DYNAMICS 8246
LIMNOLOGY=PHYSICAL;GUADELUPE RIVER 2063
LIMNOLOGY=PHYSICAL;USA,OHIO 8251
LIMNOLOGY=PLANKTON;AUSTRALIA,TASMANIA,LAKES 12765
LIMNOLOGY=PONDS AND LAKES(BOOK) 11934
LIMNOLOGY=POST-GLACIAL;MICHIGAN 4579
LIMNOLOGY=PRECIPITATION;NORWAY,LAKES 81
LIMNOLOGY=PRIMARY PRODUCTION;ANTARCTICA 5724
LIMNOLOGY=PRIMARY PRODUCTION;JAPAN,L.YUNOKO 9738
LIMNOLOGY=PROTEIN,CARBOHYDRATE AND LIPID RATIO 11131
LIMNOLOGY=RECOVERY OF POLLUTED LAKES 2827
LIMNOLOGY=RECOVERY OF SALINE LAKE;AFRICA,CENTRAL,LAKE CHILWA 76
LIMNOLOGY=REDOX PROFILE;LOBELIA;LITTORELLA;ISOETES;DENMARK 6906
LIMNOLOGY=RESEARCH REPORT 3189
LIMNOLOGY=RIVER SILT DEPOSITION,DELTAS;NETHERLANDS,RHINE,MEUSE 11137
LIMNOLOGY=ROLE OF BIRDS;POLAND 11515
LIMNOLOGY=SEDIMENT OF STAGNATING LAKE;GEORGIA,LAGO POND 6912
LIMNOLOGY=SEDIMENT PIGMENT CONTENT 3214
LIMNOLOGY=SEWAGE EFFECTS;SWEDEN,LAKE NORRVIKEN 9813
LIMNOLOGY=SEWAGE ENRICHMENT;LAKE TAHOE 11964
LIMNOLOGY=SILICA,DIATOM EFFECTS;AUSTRALIA,TASMANIA,LAKES 11950

Subject index

LIMNOLOGY=SOLAR LAKE;EGYPT,SINAI PENINSULA 12553
LIMNOLOGY=SOLUBLE HUMIC COMPOUNDS 2076
LIMNOLOGY=STRIP-MINE LAKES;GERMANY,FED.REP.,COLOGNE LIGNITE DISTRICT 10004
LIMNOLOGY=SUGARS IN SEDIMENTS;SWEDEN,LAKES 66
LIMNOLOGY=SURFACE WATER VITAMINS;JAPAN,LAKE TSUKUI 3203
LIMNOLOGY=SURVEY;L.ONTARIO 10006
LIMNOLOGY=SUSPENDED MATTER LOAD;GERMANY,FED.REP.R.ELBE 11938
LIMNOLOGY=TEMPERATURE PROFILES;L.ONTARIO 8257
LIMNOLOGY=THERMAL STRUCTURE;BRITISH COLUMBIA LAKES 11943
LIMNOLOGY=USSR CONGRESS 8228
LIMNOLOGY=UV ABSORPTION;GERMANY,FED.REP.,CONSTANCE LAKE 5701
LIMNOLOGY=VERTICAL TEMPERATURE;OREGON,CRATER LAKE 3197
LIMNOLOGY=WATER BALANCE,WORLD 4569
LIMNOLOGY=WATER CHEMISTRY;BRITISH ISLES,LOUGH NEAGH 2079
LIMNOLOGY=WATER LEVEL EFFECT ON BIOTA;WYOMING,SNAKE RIVER 10009
LIMNOLOGY=WATER MANAGEMENT 9999
LIMNOLOGY=WATER TEMPERATURE;LAKE TANGANYIKA 5709
LIMNOLOGY=WATER TEMPERATURE 3198
LIMNOLOGY=WATER TEMPERATURE,LAKES;NEW ZEALAND,R.WAIKATO 10010
LIMNOLOGY=WATER TREATMENT;LAKE MICHIGAN 2813
LIMNOLOGY=ZOOBENTHOS;USSR,SIBERIA 12519
LIMULUS POLYPHEMUS 12024
LITHIUM=ENRICHMENT PRODUCT;TURKEY,SALT LAKES 1081
LITHIUM=GROUNDWATER CONTENT;UTTAR PRADESH 6559
LITHIUM=RNA SYNTHESIS;XENOPUS LAEVIS 2556
LITHIUM=SHOAL DEPOSITS,LITHIUM SILICATE SEDIMENTATION TRACER;CALUMET RIVER 9259
LITTORAL ENVIRONMENT;ALGAE;ADRIATIC SEA 6501
LITTORAL ZONE;BIVALVIA;BRITISH ISLES,SOUTHAMPTON WATER 12532
LITTORAL ZONE;CALCINUS TIBICEN;BRAZIL COAST 3870
LITTORAL ZONE;DIATOMACEAE;SOUTH AFRICA,FALSE BAY 3674
LITTORAL ZONE;MOLLUSCA;BRAZIL,COAST 3822
LITTORAL ZONE;NEMATODA 12448
LITTORAL ZONE;TUNICATA;USA,CALIFORNIA COAST 543
LITTORAL ZONE=COASTLINE;BALTIC SEA 8209
LITTORAL ZONE=ENERGY BALANCE MICROCLIMATE VARIATIONS 3137
LITTORAL ZONE=HELOPHYTES,CHEMICAL AND PHYSICAL CONDITIONS 11118
LITTORAL ZONE=HOLDFAST FAUNA;CHLOROPHYCEAE 2588
LITTORAL ZONE=INTERSTITIAL FAUNA;OUDEMANSIS ESAKII 1606
LITTORAL ZONE=LAKES,ECOLOGY;POLAND,MASURIA 12514
LITTORAL ZONE=MICROBIAL ECOLOGY;BARENTS SEA 5157
LITTORAL ZONE=OIL POLLUTION 6610
LITTORAL ZONE=PHYTOSOCIOLOGY 578
LITTORAL ZONE=ROCKY SHORE ECOLOGY;ALGAE;IVORY COAST 8689
LITTORAL ZONE=SEASONAL ECOLOGY;JAPAN SEA 6335
LITTORAL ZONE=SUBLITTORAL ZONATION;NEW ZEALAND,RED MERCURY IS. 7608
LITTORAL ZONE=SURVEY;BRITISH ISLES,MILFORD HAVEN 6333
LITTORAL ZONE=VEGETATION;LAKE ONEGA;LAKE LADOGA 3804
LITTORAL ZONE-ORIENTATION;TALITRUS SALTATOR 3249
LIVER=131 1-ALBUMIN HYDROLYSIS;BUFO ARENARUM 323
LIVER=AMINO ACID CATABOLISM;CYPRINUS CARPIO 2304
LIVER=AND BILE PASSAGE;PLANISTA GANGETICA 10121
LIVER=AND SEXUAL MATURATION;ONCORHYNCHUS NERKA 5776
LIVER=BILE COMPOSITION;SQUALUS ACANTHIUS 3443
LIVER=BILIARY EXCRETION;SQUALUS ACANTHIUS 3442
LIVER=CATHEPSIN ACTIVITY;OCTOPUS VULGARIS 4824
LIVER=CELL NUCLEUS DNA CONTENT;RANA TIGRINA 5130
LIVER=CHONDROSULPHATASE;SQUID 1227
LIVER=CHROMATIN LOSS,AFLATOXIN;SALMO GAIRDNERI 2287
LIVER=COLLOIDAL THORIUM DIOXIDE RETENTION;XENOPUS 3570
LIVER=DIAZINON 14C METABOLISM;ICTALURUS PUNCTATUS 1328
LIVER=EFFECT OF ARTIFICIAL FEEDS;SALMO GAIRDNERI 12630
LIVER=ENZYMES;SPHYRAENA PINGUIS 1294
LIVER=GLYCOGEN SYNTHETASE,LARVAE;RANA CATESBEIANA 6084
LIVER=GLYCOSIDASE;TURBO CORNUTUS 7147
LIVER=HISTOCHEMISTRY AND MORPHOLOGY;LAMPETRA PLANERI 3281
LIVER=HISTOLOGY AND ULTRASTRUCTURE;ICHTHYOPHIS KOHTAOENSIS 4690
LIVER=INTRACISTERNAL FIBRES,STARVATION;RANA PIPIENS 10367
LIVER=METABOLISM;CARP 2329
LIVER=METHYLATION OF MERCURY;THUNNUS 3494
LIVER=OESTROGEN EFFECTS;XENOPUS 6062
LIVER=OESTROGEN EFFECTS,MALE;XENOPUS LAEVIS 4930
LIVER=OILS,SHARKS;FLORIDA 5999
LIVER=PLASMA MEMBRANE ENZYMES;SALMO GAIRDNERI 11321
LIVER=PROTEOLYTIC ENZYMES;OCTOPUS VULGARIS 4823
LIVER=RHAMNOSIDASE;TURBO;ASPERGILLUS 7023
LIVER=RHODANESE AND THIOSULPHATE REDUCTASE;CYPRINUS 3505
LIVER=SEASONAL CHANGES IN MINERALS;COREGONUS NASUS 11322
LIVER=STARVATION EFFECTS;CYPRINUS CARPIO 4873
LIVER=TESTOSTERONE METABOLISM;XENOPUS LAEVIS 3542
LIVER=TMA OXIDASE;GINGLYMOSTOMA 11324

Subject index

LIVER=ULTRASTRUCTURE;SEPIA OFFICINALIS 3258
LOCOMOTION;AMOEBA PROTEUS 4841
LOCOMOTION;DIPLOSTOMUM SPATHACEUM;ECHINOPAYPHIUM SP. 651
LOCOMOTION;HYDROZOA;SCYPHOZOA 12043
LOCOMOTION;PHAEODACTYLUM TRICURNUTUM 1614
LOCOMOTION=ACTIVITY RHYTHM;TALITRUS SALTATOR 1628
LOCOMOTION=AMOEBOID,PRESSURE GRADIENT THEORY 596
LOCOMOTION=AQUATIC BIPEDALISM;BASILISCUS 10705
LOCOMOTION=BODY MOVEMENT PATTERNS;EUGLENA GRACILIS 10642
LOCOMOTION=BUOYANCY;ANHINGA;PHALACROCORAX 10116
LOCOMOTION=BURROWING;POLYPHYSIA CRASSA 11572
LOCOMOTION=CARBOHYDRATE METABOLISM DURING SWIMMING;GADUS VIRENS 7252
LOCOMOTION=CILIARY WATER MOVEMENT 10640
LOCOMOTION=COUNTERCURRENT SEPARATION;CAENORHABITIS ELEGANS 10780
LOCOMOTION=CYTOPLASMIC STREAMING;PARAMECIUM AURELIA 10639
LOCOMOTION=DDT EFFECTS;CARASSIUS AURATUS 304
LOCOMOTION=DOUBLE FORM;STYLONCHIA MYTILUS 10069
LOCOMOTION=ECTOPLASM SHEATH;HETEROSTEGINA DEPRESSA 11177
LOCOMOTION=ENERGY EXPENDITURE;OSCILLATURIA PRINCEPS 4753
LOCOMOTION=ENVIRONMENTAL EFFECTS;LITTORINA 596
LOCOMOTION=FLAGELLA;CRYPTOPHYCEAE 4608
LOCOMOTION=GRAVITY STIMULUS,LARVAE 10646
LOCOMOTION=HYDROLOCATION;DELPHINIDAE 1671
LOCOMOTION=INFLUENCE OF CURRENT SPEED;MICROPTERNA TESTACEA 5207
LOCOMOTION=INHIBITION BY CNS,IN EMBRYO:LEBISTES 6170
LOCOMOTION=JET PROPULSION;SYMPETRUM;CORDULIA AENEA 2656
LOCOMOTION=JUMPING BEHAVIOUR;BATHYGOBIUS SOPORATOR 1674
LOCOMOTION=JUMPING,ABILITY AND OSTEOLOGY;BUFO;HYLA;RANA 11566
LOCOMOTION=LOGARITHMIC SPIRAL IN LOCOMOTOR PATTERNS;PISCES 8745
LOCOMOTION=MOTILE,CONTRACTILE ACTIVITY:OPALINA;SPIROSTOMUM 10228
LOCOMOTION=MOTILITY IN LOTIC ENVIRONMENT:ALGAE 7637
LOCOMOTION=MUCUS LAYER,ENDOCYTOSIS ROLE;AMOEBA PROTEUS 6405
LOCOMOTION=NERVOUS CONTROL,TAIL SPINE ROTATION;LIMULUS 11571
LOCOMOTION=OPTIMAL CRUISING SPEED-THEORETICAL;PISCES 12768
LOCOMOTION=OXYGEN EFFECTS;LEPISOSTEUS OCULATUS 9390
LOCOMOTION=PEDAL CREEPING;APLYSIA 12612
LOCOMOTION=PH EFFECTS;AMOEBA PROTEUS 1627
LOCOMOTION=PHORESY ON VELIGERS;FOLLICULINA SIMPLEX;GASTROPODA:AN 4603
LOCOMOTION=PHOTOTAXIS;PARAMECIUM BURSARIA 10229
LOCOMOTION=POLARIZED CILIARY BEAT;PARAMECIUM 10641
LOCOMOTION=PSEODOPOD FORMATION:AMOEBA PROTEUS 10643
LOCOMOTION=RESPONSE TO LIGHT;ANOMALOCERA PATERSONI 11608
LOCOMOTION=RHEOTAXIS;MACROBRACHIUM ACANTHURUS 12606
LOCOMOTION=SKELETAL MUSCLE FUNCTION;GADUS VIRENS 3678
LOCOMOTION=SPEED,STAMINA,MUSCLES;PISCES 7643
LOCOMOTION=SPERM,LASER IRRADIATION EFFECTS;ECHINODERMATA 10227
LOCOMOTION=SWIMMING;ENGRAULIS MORDAX 2717
LOCOMOTION=SWIMMING;PARAMECIUM MULTIMICRONUCLEATUM 3909
LOCOMOTION=SWIMMING;PINNOTHERES PISUM 1622
LOCOMOTION=SWIMMING;PLATANISTA GANGETICA 2722
LOCOMOTION=SWIMMING;SCYLIORHINUS CANICULA 1320
LOCOMOTION=SWIMMING MOVEMENTS;ANGUILLA 11565
LOCOMOTION=SWIMMING SPEEDS;ENGRAULIS JAPONICA 685
LOCOMOTION=SWIMMING SPEEDS;POLYTOMELLA;POLYTOMA 8752
LOCOMOTION=SWIMMING,BURROWING,NOTOCHORD ROLE;BRANCHIOSTOMA 11573
LOCOMOTION=SWIMMING,DIURNAL RHYTHM;PNEUMATOPHORUS TAPEJNOCEPHALUS 3905
LOCOMOTION=SWIMMING,EFFECT ON SODIUM BALANCE;SALMO GAIRDNERI 4909
LOCOMOTION=SWIMMING,EFFECT ON WATER BALANCE;SALMO GAIRDNERI 4911
LOCOMOTION=SWIMMING,EFFECTS OF COPPER AND MALATHION;LEPOMIS 4144
LOCOMOTION=SWIMMING,FIXED ACTION PATTERN;TRITONIA 12684
LOCOMOTION=SWIMMING,HEART RATE;SALMO;ONCORHYNCHUS;CYPRINUS 6048
LOCOMOTION=SWIMMING,NEGATIVE BUOYANCY;PISCES 12610
LOCOMOTION=SWIMMING,NEURONAL MECHANISM;TRITONIA DIOMEDIA 12683
LOCOMOTION=SWIMMING,REDUCED OXYGEN EFFECTS;SALMO SALAR 7214
LOCOMOTION=SWIMMING,SIZE,TEMP RELATION;ONCORHYNCHUS NERKA 7217
LOCOMOTION=SWIMMING,SPEED;ONCORHYNCHUS TSHAWYTSCHA 2657
LOCOMOTION=SWIMMING,TEMPERATURE EFFECTS;PISCES 9588
LOCOMOTION=SWIMMING,WATER TEMP EFFECTS;CARASSIUS;AMBLYOPSIS 8783
LOCOMOTION=TEMPERATURE EFFECTS;TALITRUS SALTATOR 1619
LOCOMOTION=TEMPERATURE GRADIENT,DDT,EFFECTS 2655
LOCOMOTION=TUBE FEET;ASTROPECTEN 1121
LOCOMOTION=WALKING;MICROPHRYS BICORNUTUS 1679
LOTIC ENVIRONMENT;ASIA,MEKONG RIVER 10012
LOTIC ENVIRONMENT;BOLIVIA,PIRAY RIVER 8241
LOTIC ENVIRONMENT;CANDIDA ALBICANS;YEASTS;GERMANY,FED.REP.,ELBE 2607
LOTIC ENVIRONMENT;CASTOR CANADENSIS;MACKENZIE RIVER DELTA 3808
LOTIC ENVIRONMENT;CLADOCERA;COPEPODA;USA,KLAMATH RIVER 710
LOTIC ENVIRONMENT;CONGO REPUBLIC,LUANZA RIVER 522
LOTIC ENVIRONMENT;PISCES;POLAND 12553
LOTIC ENVIRONMENT=AIR-WATER TEMP 3192

Subject index

LOTIC ENVIRONMENT=ALGAE:IOWA,DES MOINES RIVER 4080
LOTIC ENVIRONMENT=ALGAL MOTILITY 7637
LOTIC ENVIRONMENT=BIOCENOSIS;ITALY,RIVER PO 1535
LOTIC ENVIRONMENT=BIOLOGICAL DETERMINATION OF POLLUTION 10840
LOTIC ENVIRONMENT=BIOTAT RELATED TO MINERAL CONTENT 12529
LOTIC ENVIRONMENT=CELLULOSE BREAKDOWN 11129
LOTIC ENVIRONMENT=CHEMICAL COMPOSITION;FRANCE,RIVER SEILLE 3204
LOTIC ENVIRONMENT=CHEMICAL COMPOSITION AND FLOW;BRITISH ISLES,DORSET,RIVER FROME 2061
LOTIC ENVIRONMENT=DEVELOPMENT;PILCOMAYO RIVER BASIN 11823
LOTIC ENVIRONMENT=DISPERSION MODEL 5343
LOTIC ENVIRONMENT=DOWNSTREAM DRIFT;EPHEMEROPTERA 1576
LOTIC ENVIRONMENT=DRIFT FAUNA,PRODUCTIVITY MEASURE;GAMMARIDAE 10763
LOTIC ENVIRONMENT=DRIFT RATE;INVERTEBRATA 2786
LOTIC ENVIRONMENT=ECOLOGY;DIATOMACEAE;IOWA 4028
LOTIC ENVIRONMENT=ECOLOGY;NEW ZEALAND,RED MERCURY IS. 7578
LOTIC ENVIRONMENT=ECOLOGY;PISCES;POLAND,R.NIDA 10555
LOTIC ENVIRONMENT=ECOLOGY;TRICHOPTERA;IRELAND 7764
LOTIC ENVIRONMENT=EFFECTS OF FLOW REDUCTION;SALVELINUS FONTINALIS 2584
LOTIC ENVIRONMENT=EFFECTS OF POWER STATION IMPOUNDMENTS;INVERTEBRATA 3187
LOTIC ENVIRONMENT=EFFECTS OF ROAD CONSTRUCTION;CALIFORNIA,STREAMS 528
LOTIC ENVIRONMENT=EFFECTS OF SAND DEPOSITION ON INVERTEBRATES 2563
LOTIC ENVIRONMENT=EMERGENCE CONTROL;INSECTA 10762
LOTIC ENVIRONMENT=FISHERIES MANAGEMENT;SENEGAL,BAS SENEGAL RIVER 806
LOTIC ENVIRONMENT=FLOW AND SOLIDS;R.RHINE 3209
LOTIC ENVIRONMENT=FOOD CHAINS;INSECTA 11505
LOTIC ENVIRONMENT=HEAVY METAL POLLUTION 12837
LOTIC ENVIRONMENT=HYDROBIOLOGY;DIATOMACEAE;FRANCE,MEURTHE RIVER 2057
LOTIC ENVIRONMENT=HYDROLOGY;FRANCE,R.MEUSE 5700
LOTIC ENVIRONMENT=INVERTEBRATE DRIFT;FRANCE,RIVER ESTARAGNE 5137
LOTIC ENVIRONMENT=LEAF DECOMPOSITION;BACTERIA 6904
LOTIC ENVIRONMENT=LIMNOLOGY;MALAYA,SUNGAI GOMBAK 2060
LOTIC ENVIRONMENT=MAINTAIN TORRENT FAUNA;INSECTA 12561
LOTIC ENVIRONMENT=MATHEMATICAL MODEL 4568
LOTIC ENVIRONMENT=MATHEMATICAL MODEL;MACROPHYTA;RIVER ELBE 3792
LOTIC ENVIRONMENT=MEANDER-GROWTH OF RIVER 2067
LOTIC ENVIRONMENT=MEANDERING OF RIVERS 4578
LOTIC ENVIRONMENT=METAL TRANSPORT IN RIVERS 9250
LOTIC ENVIRONMENT=PHYSICO-CHEMISTRY;FRANCE,MORVAN 2059
LOTIC ENVIRONMENT=PHYTOPLANKTON;CZECHOSLOVAKIA,DANUBE RIVER 5321
LOTIC ENVIRONMENT=POLLUTED STREAM,ECOLOGY;CILIATA;ILLINOIS 8757
LOTIC ENVIRONMENT=POLLUTION 10859
LOTIC ENVIRONMENT=POLLUTION CONTROL 6608
LOTIC ENVIRONMENT=POTASSIUM;ARGENTINA,PARANA AND PARAGUAY RIVERS 3212
LOTIC ENVIRONMENT=PRODUCTION BIOLOGY 10815
LOTIC ENVIRONMENT=RADIOACTIVITY 2071
LOTIC ENVIRONMENT=REAERATION CAPACITY 4577
LOTIC ENVIRONMENT=RECHANNELLED STREAM 2760
LOTIC ENVIRONMENT=REFUSE TIP LIQUOR POLLUTION;CORNWALL 9925
LOTIC ENVIRONMENT=RETONE,RECOLONISATION 7530
LOTIC ENVIRONMENT=REVERBERATION SIGNALS 6892
LOTIC ENVIRONMENT=RIVER DISCHARGES 2065
LOTIC ENVIRONMENT=RIVERS,ALGAE;ITALY,MARCHE;POTENZA RIVER 2468
LOTIC ENVIRONMENT=RIVERS,BEDROCK EVOLUTION 2066
LOTIC ENVIRONMENT=SALMON RIVER;FRANCE,BRITTANY 7753
LOTIC ENVIRONMENT=SESTON,DETRITUS,AND PRODUCTION;RIVER THAMES 10811
LOTIC ENVIRONMENT=SPATIAL DISTRIBUTION;POLYCELIS;DUGESIA 2601
LOTIC ENVIRONMENT=SPECIES DIVERSITY;PISCES;POLAND,LYNA R. 7779
LOTIC ENVIRONMENT=STREAM ECOLOGY;BRITTANY 7529
LOTIC ENVIRONMENT=STREAM ECOSYSTEM,MIGRATION & METABOLISM 1544
LOTIC ENVIRONMENT=STREAM FAUNA;SOUTH AFRICA 1543
LOTIC ENVIRONMENT=STREAM FLOW;COLUMBIA RIVER 78
LOTIC ENVIRONMENT=STREAM REAERATION RATE 5356
LOTIC ENVIRONMENT=STREAM REAERATION RATE CONSTANT DIRECT MEASUREMENT;USA 5141
LOTIC ENVIRONMENT=STREAMS,POLLUTION;ITALY,UMBRIA,TIBER RIVER 4134
LOTIC ENVIRONMENT=SUSPENDED MATTER LOAD;GERMANY,FED.REP.R.ELBE 11938
LOTIC ENVIRONMENT=TEMPERATURE CHANGES,MODEL 5715
LOTIC ENVIRONMENT=VELOCITY AND FLOW;MICHIGAN,DETROIT RIVER 82
LURES,SEE BAIT 842

MAGNESIUM=CHLORINITY RATIO,SEAWATER;SARGASSO SEA 11073
MAGNESIUM=CONCENTRATION IN SHELL;TIVELA STULTORUM 11270
MAGNESIUM=EFFECT ON GROWTH AND PROTEIN SYNTHESIS,TADPOLES;DISCOGLOSSUS 8483
MAGNESIUM=EFFECT ON RETINA CELL ACTIVITY;RAJA 7258
MAGNESIUM=MAGNESIUM-CALCIUM RATIOS,SKELETON;ALLOCENTROTUS FRAGILIS 1245
MAGNESIUM=RIBOSOME DEPENDENCE;DUNALIELLA 2534
MAGNESIUM=STRUVITE PRECIPITATION IN SEAWATER 8199
MAGNETISM;ICELAND 5651
MAGNETISM;STRAIT OF SICILY 4550
MAGNETISM=ANOMALIES 8204
MAGNETISM=EFFECTS ON CLEAVAGE;TUBIFEX 590

Subject index

MAGNETISM=FIELD INTENSITY;ISW,MALDIVE ISLANDS 11061
MAGNETISM=HAEMOCYANIN PROPERTIES;CANCER MAGISTER 10186
MAGNETISM=MAGNETIC FIELDS,REPRODUCTION,PHAGOCYTOSIS;PARAMECIUM CAUDATUM 257
MAGNETISM=OCEAN BASALT 8222
MAGNETISM=OCEAN RIDGE EFFECTS ON GEOMAGNETISM 8205
MAGNETISM=OCEANIC CRUST;ASE,MEDITERRANEAN 5666
MAGNETISM=PALEOMAGNETISM;CYPRUS;MEDITERRANEAN SEA 11086
MAGNETISM=PALEOMAGNETISM;TASMAN SEA;SOUTHERN OCEAN 11087 11088
MAGNETISM=SEAWATER 5132
MAGNETISM=SENSITIVITY;ANGUILLA ROSTRATA;SALMO SALAR 10651
MAGNETISM=THERMOMAGNETISM,MANGANESE NODULES 11077
MALACOLOGY=KINGDOM OF THE SEASHELL(BOOK) 11983
MANGANESE=DETECTION AND ENUMERATION;BACTERIA 12747
MANGANESE=INDICATOR;LAMELLIDENS;INDIA 9361
MANGANESE=NODULE ANALYSIS 9192
MANGANESE=NODULES 2031 5172
MANGANESE=NODULES,CARBON 14;PACIFIC OCEAN 11919
MANGANESE=NODULES,RATE OF GROWTH;PACIFIC OCEAN 51
MANGANESE=NODULES,THERMOMAGNETIC BEHAVIOUR 11077
MANGANESE=SEDIMENTS;INDIAN OCEAN 4552
MAPPING=SNOW AND ICE COVER 11835
MAPPING=VOLUME COMPUTATION ON MAPS 12750
MARINE ENVIRONMENT;AVES 3837
MARINE ENVIRONMENT=ACCUMULATION OF FOSSIL CARBON DIOXIDE 11910
MARINE ENVIRONMENT=ALPHA RADIOACTIVE THORIUM 8198
MARINE ENVIRONMENT=ATLAS OF RESOURCES 1710
MARINE ENVIRONMENT=CHEMISTRY,POLLUTION 4221
MARINE ENVIRONMENT=DEEP SEA BORING;XYLOPHAGA SP.N.;XYLOREDO;MASSACHUSETTS COAST 10961
MARINE ENVIRONMENT=DEEP WATER VOLUME;GREENLAND SEA 11858
MARINE ENVIRONMENT=DNASE ACTIVITY;BACTERIA;INW,JAPAN,TOKYO BAY 9980
MARINE ENVIRONMENT=ECOLOGY OF NEAR-SURFACE FAUNA 8677
MARINE ENVIRONMENT=ENERGY SOURCES;AN 5658
MARINE ENVIRONMENT=ESTUARY INTERDEPENDENCE;SOUTH AFRICA 5132
MARINE ENVIRONMENT=FISHERIES MANAGEMENT;WORLD OCEAN 6539
MARINE ENVIRONMENT=GULF STREAM CURRENTS 5632
MARINE ENVIRONMENT=IN SITU STUDIES 6820
MARINE ENVIRONMENT=LIPIDS 3516
MARINE ENVIRONMENT=MAN'S ADJUSTMENT 9950
MARINE ENVIRONMENT=METAL POLLUTION;BRITISH ISLES COAST 7911
MARINE ENVIRONMENT=MINING 2024
MARINE ENVIRONMENT=NEAR-SHORE;ANVERS ISLAND,ANTARCTIC PENINSULA 9167
MARINE ENVIRONMENT=NEUSTONOLOGY(BOOK) 9933
MARINE ENVIRONMENT=OFFSHORE DRILLING;NORTH SEA 4261
MARINE ENVIRONMENT=PCB POLLUTION;SWEDEN 4251
MARINE ENVIRONMENT=POLLUTANTS 4225
MARINE ENVIRONMENT=POLLUTION 1848 2891 4224 4242
MARINE ENVIRONMENT=POLLUTION;ITALY COAST 5598
MARINE ENVIRONMENT=POLLUTION THREAT;WORLD OCEAN 1844
MARINE ENVIRONMENT=POLLUTION,PHARMACEUTICAL SCIENTISTS 11685
MARINE ENVIRONMENT=PRODUCTIVITY 6540
MARINE ENVIRONMENT=QUALITY;WORLD OCEAN 1847
MARINE ENVIRONMENT=REFUSE DUMPING 1856
MARINE ENVIRONMENT=RESEARCH PROGRAMS 4223
MARINE ENVIRONMENT=RIVER INTERACTIONS 1059
MARINE ENVIRONMENT=THE LIVING OCEANS 1972
MARINE ENVIRONMENT=THIOBACILLUS-LIKE BACTERIA 5524
MARINE ENVIRONMENT=TOTAL SOLAR ECLIPSE,DSL RESPONSE;ANW 11863
MARINE ENVIRONMENT=WASTE DISPOSAL;SAN FRANCISCO BAY 6651
MARINE ENVIRONMENT=ZONATION;AZORES 10576
MARINE ENVIRONMENT-POLLUTION;BALTIC 5432
MARINE ENVIRONMENT-POLLUTION AND RESEARCH 5599
MARKETING;CHELONIDAE;PANAMA COAST 2948
MARKETING AQUATIC PRODUCTS;ANGUILLA SPP.;NEW ZEALAND 6707
MARKETING AQUATIC PRODUCTS;CARDIUM EDULE;BRITISH ISLES 810
MARKETING AQUATIC PRODUCTS;HALIOTIS SP. 13037
MARKETING AQUATIC PRODUCTS;LAKE VICTORIA;LAKE ALBERT 823
MARKETING AQUATIC PRODUCTS;LATIN AMERICA 817
MARKETING AQUATIC PRODUCTS;PANULIRUS;JASUS;AUSTRALIA 1893
MARKETING AQUATIC PRODUCTS;PERU 3068
MARKETING AQUATIC PRODUCTS;PISCES;ARGENTINA 9855 9856
MARKETING AQUATIC PRODUCTS;SALMO TRUTTA 9863
MARKETING AQUATIC PRODUCTS;TANZANIA 824
MARKETING AQUATIC PRODUCTS;USA 4331
MARKETING AQUATIC PRODUCTS;VENEZUELA 809
MARKETING AQUATIC PRODUCTS=CARRAGEENAN;CHONDRUS CRISPUS 2190
MARKETING AQUATIC PRODUCTS=FISH PROTEIN CONCENTRATE 4444
MARKETING AQUATIC PRODUCTS=FISH STICK PRODUCTION;USA 10953
MARKETING AQUATIC PRODUCTS=FPC,IN CRACKERS 911
MARKETING AQUATIC PRODUCTS=MARICULTURE 877
MARKETING AQUATIC PRODUCTS=SEAWEEDS;JAPAN,COAST 2941

Subject index

MARKETING AQUATIC PRODUCTS 9911
MARKETING OF AQUATIC PRODUCTS;PISCES;CRUSTACEA;AUSTRALIA 5460
MARKING;ONCORHYNCHUS NERKA 7985
MARKING;PIMEPHALES PROMELAS 696
MARKING=BISMARK BROWN Y,NEUTRAL RED;ALOSA PSEUDOHARENGUS 12770
MARKING=COLD BRANDING;STIZOSTEDION;MICROPTERUS;CYPRINUS 699
MARKING=IMMERSION DYEING,FLUORESCENT PIGMENT SPRAYING;LEPIDOMEDA;CYPRINODON 12775
MARKING=INJECTED DYES;PISCES 12772
MARKING=MORTALITY RATES;PENAEUS PLEBEJUS 6486
MARKING=OF LARVAE;ONCORHYNCHUS NERKA;CANADA,BRITISH COLUMBIA 10718
MARKING=RECOVERIES;ONCORHYNCHUS TSHAWYTSCHA;NEW ZEALAND,RIVERS 1956
MARKING=RHODAMINE B;GAMBUSIA AFFINIS 7771
MARKING=THERMAL MARKING;CYPRINUS;TINCA 10770
MARKING=WITH BOW AND ARROW;PHOCOENOIDES SP;STENELLA SP. 10783
MARSHES;MALAWI,LAKE CHILWA 76
MARSHES;TAPHROMYSIS LOUISIANA;TEXAS COAST 3862
MARSHES=ECOLOGY;AVES 7551
MARSHES=ECOLOGY;NEW ZEALAND 2570
MARSHES=FOSSIL PIGMENTS;MINNESOTA 7800
MARSHES=MANGROVE SWAMPS;BARBUDA 3861
MARSHES=MANGROVE SWAMPS;GASTROPODA;PERU 6207
MARSHES=MANGROVES;MALAYSIA 6331
MARSHES=MANGROVES;PERU 6332
MARSHES=POLLEN ANALYSES,HOLOCENE 63
MARSHES=SAL MARSH,PRIMARY PRODUCTION 12819
MARSHES=SALT MARSH BENTHOS SAMPLING TECHNIQUES 7791
MARSHES=SALT MARSH ECOLOGY;ANGIOSPERMAE;PEMBROKESHIRE 6329
MARSHES=SALT MARSH ECOLOGY;ANGLESEY 6342
MARSHES=SALT MARSH ECOLOGY 3821
MARSHES=SALT MARSH PLANT COMMUNITIES;JUTLAND 5150
MARSHES=SALT MARSH TROPHIC DYNAMICS;FORAMINIFERA 8756
MARSHES=SALT MARSH,PHOTOSYNTHESIS;SALICORNA 6330
MARSHES=SALT MARSHES,CLEAN-UP EFFECTS 7898
MARSHES=SALT MARSHES,OIL POLLUTION 6636
MARSHES=SALT MARSHES,SUCCESSIVE SPILLAGES 6615
MARSHES=SALT-MARSHES,GROWTH AFTER OIL POLLUTION 6621
MARSHES=SALT-MARSHES,OIL AND SOIL 6619
MARSHES=SALT-MARSHES,OIL POLLUTION,SEASONAL EFFECTS 6618
MARSHES=SALT-MARSHES,REFINERY EFFLUENT 6617
MARSHES=SALT-MARSHES,SINGLE SPILLAGES 6616
MARSHES=SUCCESSION OF FLORA IN SWAMP;NEW GUINEA 557
MARSHES=SWAMP ECOLOGY;ALGAE;USSR,BELGORODSKAJA 569
MARSHES=SWAMP ECOLOGY;ITALY,PIETRA ROSSA 5148
MARSHES=SWAMP GRASS MYCOBACTERIOSIS;UGANDA 12919
MARSHES=SWAMP SOIL MICROBIOLOGY;LOUISIANA 10607
MARSHES=SWAMP TREE SEEDLING GROWTH;NYSSA 7322
MATHEMATICAL MODEL=STREAM QUALITY 732
MATHEMATICAL TRANSFORMATIONS=IN LOCOMOTOR PATTERNS;PISCES 8745
MATHEMATICS=COEFFICIENTS OF FRICTION,NETTING AND ROPES 12978
MATHEMATICS=DYNAMICS OF WARP TENSION 12955
MATHEMATICS=MAGNETIC ANOMALY STUDIES 8204
MATHEMATICS=SEDIMENTARY ANALYSIS;MADAGASCAR,TULEAR BAY 11921
MATHEMATICS=SPECIES ABUNDANCE;SCOTTISH SEA-LOCHS 10715
MATHEMATICS=VON BERTALANFFY GROWTH CURVE 7788
MATHEMATICS=WIND-GENERATED INTERNAL WAVES 9961
MATURATION;CAMPANULARIA FLEXUOSA 4991
MATURATION;CTENOPHARYNGODON IDELLA;USSR,AMUR BASIN 7538
MATURATION;CYPRINUS CARPIO 6155
MATURATION;EPTATRETUS BURGERI;JAPAN 6407
MATURATION;GADUS MORHUA CALLARIAS 3653
MATURATION;HALIOTIS TUBERCULATA 3603
MATURATION;ONCORHYNCHUS TSHAWYTSCHA;WASHINGTON 6489
MATURATION;PINCTADA MARTENSII;KOREA 4966
MATURATION;POLYNEMUS HEPTADACTYLUS;INDIA 10426
MATURATION;PROSOPIUM CYLINDRACEUM;CANADA,LEAF R. 7768
MATURATION;SARDINOPS MELANOSTICTA;JAPAN;HONSHU COAST 10732
MATURATION;SARDINOPS MELANOSTICTA;JAPAN,HONSHU COAST 10732
MATURATION;THRISSINA BAELAMA;ANDAMAN SEA 10427
MATURATION=1-METHYLADENINE ACTIVATION;ASTEROIDEA 1245
MATURATION=AGE AT GAMETE LIBERATION;STRONGYLOCENTROTUS PURPURATUS;OREGON 3618
MATURATION=AGE AT MATURITY;TURSIOPS TRUNCATUS;FLORIDA COAST 12409
MATURATION=BIOCHEMISTRY;LUTJANUS SYNAGRIS;GULF OF BATABANO 3538
MATURATION=CALCICOLOUS ZYGOTE;MONOSTROMA GREVILLEI 6094
MATURATION=DETERMINATION METHOD;LOLIGO PEALEI 8520
MATURATION=ECDYSIS,LIMB-LOSS EFFECTS;BRACHYURA 1587
MATURATION=EGGS;ANGUILLA JAPONICA 7372
MATURATION=EGGS;BRYCONALESTES LONGIPINNIS 7375
MATURATION=FEMALES;LIBINIA EMARGINATA 3600
MATURATION=GAMMA RADIATION EFFECTS;SALMO GAIRDNERI 3638
MATURATION=GERMINATION;COELOMOMYCES OPIFEXI 349

Subject index

MATURATION=GONAD MATURITY,BREEDING;PISCES;NEW ZEALAND 12395
MATURATION=GONADAL;LATEOLABRAX JAPONICUS 7370
MATURATION=GONADS;DONAX TRUNCULUS 10216
MATURATION=GONADS;PACHYGRAPSUS CRASSIPES 6121
MATURATION=HORMONE EFFECTS;MUGIL CEPHALUS 12389
MATURATION=INDUCED,SPERMATOGENESIS;ANGUILLA VULGARIS 5788
MATURATION=LIPID COMPOSITION RELATION;EUPHAUSIA;NEOMYSIS 7129
MATURATION=MOULTING;CARIDINA WEBERI 1204
MATURATION=OOCYTE;HERDMANIA PALLIDA 7387
MATURATION=OOCYTE,VITELLOGENESIS;HYLA ARBOREA 1450
MATURATION=OOCYTES;ONCORHYNCHUS KETA 7383
MATURATION=OOCYTES,ANNULATE LAMELLAE;PISCES 11416
MATURATION=OOCYTES,EFFECT OF INHIBITORS;ASTERIAS;CHAETOPTERUS 8542
MATURATION=OOGENESIS,GENETICS;AMPHIBIA 1529
MATURATION=OVARIAN MATURATION MONITORING;MUGIL CEPHALUS 12754
MATURATION=OVULATION;ORYZIAS LATIPES 6046
MATURATION=RETARDATION DUE TO ADIPOSITY;CIRRHINUS MRIGALA 2275
MATURATION=SEASONAL EMERGENCE;CHIRONOMIDAE;CANADA 362
MATURATION=SEX DIFFERENTATION,GERM CELLS;ORYZIAS LATIPES 1422
MATURATION=SEXUAL,AND LIVER MORPHOLOGY;ONCORHYNCHUS 5776
MATURATION=SIZE AT;SQUALUS;AN;IN 5003
MATURATION=SIZE AT MATURITY;RHOMBOSOLEA;HAURAKI GULF 7379
MATURATION=SPERMATOGENESIS;CONOPEUM COMMENSALE 3624
MATURATION=SPERMATOGENESIS;XENOPUS LAEVIS 1146
MATURATION=STARVATION EFFECTS,FEMALE;ELEDONE CIRROSA 7338
MATURATION=TEMPERATURE EFFECTS;CRASSOSTREA VIRGINICA 5936
MATURATION=TESTIS;PACHYGRAPSUS CRASSIPES 6120
MEASURING DEVICES=AGAR DIP SLIDES,ESTIMATION OF BACTERIAL NUMBERA 2869
MEASURING DEVICES=ALTIMETER,SURFACE GRAVITY WAVE DIRECTION 11050
MEASURING DEVICES=BATHYTHERMOGRAPH 11885
MEASURING DEVICES=CONICAL HOT PLATINUM FLOW SENSORS,LIMITATIONS 11048
MEASURING DEVICES=CONVERSION TO METRIC UNITS 11825
MEASURING DEVICES=DENSITY DETERMINATIONS,OCEAN BED 9991
MEASURING DEVICES=GRID FOR VOLUMES ON MAPS 12750
MEASURING DEVICES=INFRA-RED,TEMPERATURE-MEASURING;BRITISH ISLES 10773
MEASURING DEVICES=NET-ABLATION OF ICE 9959
MEASURING DEVICES=WASTEWATER FLOW 9799
MEASURING DEVICES=WIND-DRIVEN WAVES TIME-SPATIAL STRUCTURE 9187
MEASURING DEVICES=ZOOPLANKTON SAMPLER 10769
MECHANICAL STIMULI;PARAMECIUM CAUDATUM 247
MECHANICAL STIMULI=EFFECT ON TENTACLES;SCYPHOZOA 12666
MECHANICAL STIMULI=PREY LOCALIZATION;NOTONECTA 10658
MEDIA-FLUID=AMINO ACID REQUIREMENTS;CAENORHABDITIS BRIGGSAE 11658
MEDIA-FLUID=CHEMICAL COMPOSITION;CHLORELLA PYRENOIDOSA 2402
MEDIA-FLUID=SYNTHETIC SEAWATER;RHITHROPANOPEUS HARRISII 9890
MEDIA-GENERAL=CULTURE;RHODOPHYTA 6521
MEDIA-SOLID=AGAR PRODUCTION;RHODOPHYTA;BRAZIL 4447
MEDICAL PRACTICE=DIAGNOSTIC VALVE,DROWNING;DIATOMACEAE 10881
MEDICINAL USES OF AQUATIC PRODUCTS=ANTIBIOTIC;PSEUDOMONAS BROMOUTILIS 7082
MEDICINAL USES OF AQUATIC PRODUCTS=ANTITUMOUR DRUG;STOICHACTIS KENTI 2921
MEDICINAL USES OF AQUATIC PRODUCTS=EXTRACTS;MACROPHYTA 11236
MEDICINAL USES OF AQUATIC PRODUCTS 2922
MEMBRANES=EXTRACTION OF PROTEIN;TORPEDO MARMORATA 294
MEMBRANES=LIPIDS IN CELL ENVELOPE;ANABAENA CYLINDRICA 182
MEMBRANES=RECYCLING;AMOEBA PROTEUS 9299
MERCURY;MICROPTERUS SALMOIDES;MISSISSIPPI 4218
MERCURY;MYTILUS 6650
MERCURY;THUNNIFORMES 8632
MERCURY;THUNNUS 1804
MERCURY=ACCUMULATION;SELENASTRUM CAPRICORNUTUM 5354
MERCURY=ACCUMULATION IN TISSUES;CRASSOSTREA VIRGINICA 10205
MERCURY=ANALYSIS;THUNNIDAE 6627
MERCURY=ANALYSIS BY NEUTRON ACTIVATION 1796
MERCURY=BACTERIAL DEGRADATION 10134
MERCURY=BACTERIAL DEGRADATION IN LAKE SEDIMENT 9251
MERCURY=BIOASSAY,SPERM;SALMO GAIRDNERI 10425
MERCURY=BIOLOGICAL TRANSFORMATION 6566
MERCURY=CHEMICAL POLLUTION;NEW YORK HARBOUR 4253
MERCURY=COLORIMETRIC ANALYSIS;PISCES 4114
MERCURY=CONCENTRATION IN PELAGIC ORGANISMS;ASE,ATLANTIC 12893
MERCURY=CONCENTRATION IN SEAWATER AND FOOD CHAIN;INE 6873
MERCURY=CONCENTRATIONS;WORLD OCEAN 6652
MERCURY=CONTENT;SQUALLUS ACANTHIAS;BRITISH COLUMBIA 2894
MERCURY=DETERMINATION;PISCES 10860
MERCURY=DISSOLVED,DISTRIBUTION;BRITISH ISLES,COAST 11736
MERCURY=DISTRIBUTION,TISSUE RETENTION;CARASSIUS AURATUS 7229
MERCURY=DITHIZONE ANALYSIS 9247
MERCURY=EFFECT ON CELL DIVISION RATE;TETRAHYMENA 11292
MERCURY=EFFECTS ON GROWTH;CHLAMYDOMONAS 1820
MERCURY=EFFECTS ON SIZE;PISCES;CANADA 5375

Subject index

MERCURY*ELIMINATION FROM FISH   10941
MERCURY*ENVIRONMENTAL   6550
MERCURY*ENVIRONMENTAL POLLUTANT,BIBLIOGRAPHY   11702
MERCURY*FISH AND SHELLFISH,REVIEW   11692
MERCURY*FISH FLESH CONTENTS   5339
MERCURY*FISH PROTEIN CONCENTRATE   743
MERCURY*FISH,ATOMIC ABSORPTION DETECTION   8451
MERCURY*FISH,ELIMINATION   6804
MERCURY*FLAMELESS ATOMIC ABSORPTION;PISCES   3453
MERCURY*IN BIOTA AND SEDIMENTS;CHESAPEAKE BAY   4262
MERCURY*IN DRINKING WATER   1836
MERCURY*IN FOOD CHAIN;CALIFORNIA   7908
MERCURY*IN LIVER AND MUSCLE;MAKAIRA AMPLA   6656
MERCURY*IN MUSEUM SPECIMENS;XIPHIAS;THUNNUS   7900
MERCURY*IN RECENT AND 90 YEAR OLD FISH   4254
MERCURY*IN RIVERS AND LAKES-RESTORATION;SWEDEN   12887
MERCURY*LEVELS;ANGUILLA ROSTRATA   7904
MERCURY*MARINE FISH   6645
MERCURY*METHYL HG AND EARLY DEVELOPMENT;RANA   12871
MERCURY*METHYL MERCURY PHARMACODYNAMICS;SALMO GAIRDNERI   6002
MERCURY*METHYL,DETERMINATION IN FISH TISSUE   6514 6515
MERCURY*METHYLATION   6573
MERCURY*METHYLATION,LIVER;THUNNUS   3494
MERCURY*PHENYL MERCURIC ACETATE,EFFECT ON HATCHING;BRACHYDANIO RERIO   752
MERCURY*PHOTOMETRIC DETERMINATION   12888
MERCURY*POLLUTION;AMERICAN GREAT LAKES   2837
MERCURY*POLLUTION;ELASMOBRANCHIA;AUSTRALIA,COAST   1855
MERCURY*POLLUTION;ESOX LUCIUS;CANADA   2850
MERCURY*POLLUTION;IRISH SEA COAST   7910
MERCURY*POLLUTION;LAKE ERIE   747
MERCURY*POLLUTION;PHOCOENA PHOCOENA;BAY OF FUNDY   2895
MERCURY*POLLUTION;THUNNUS THYNNUS;XIPHIAS GLADIO;GULF OF CADIZ   4246
MERCURY*POLLUTION   2875 6549
MERCURY*POLLUTION CONTROL   1793
MERCURY*POLLUTION ECOLOGY   1799
MERCURY*POLLUTION OF WATERS   5337
MERCURY*POLLUTION,FISH,CRABS;GERMANY,FRIESLAND   6560
MERCURY*POLLUTION,FRESH AND CANNED FISH   7909
MERCURY*POLLUTION,LEVELS IN BENTHOS;CANADA,FRASER RIVER   12846
MERCURY*POLLUTION,UPTAKE,EXPULSION;MYTILUS GALLOPROVINCIALIS   12899
MERCURY*RATE OF ABSORPTION,METHYL HG;CARASSIUS   12275
MERCURY*REMOVAL FROM FISH PROTEIN CONCENTRATE;XIPHIAS GLADIUS   5579
MERCURY*RESIDUES;PISCES;SASKATCHEWAN   4216
MERCURY*RESIDUES;PISCES;USA   9800
MERCURY*SEDIMENT ANALYSIS;CALIFORNIA COAST   11738
MERCURY*SEDIMENT CONTENT;THAMES ESTUARY   6879
MERCURY*SEDIMENTS;LAKE WINDEMERE   4586
MERCURY*TEMP EFFECTS ON ACCUMULATION,TOXICITY;SALMO GAIRDNERI   7219
MERCURY*TISSUE CONTENT;PHOCA;HALICHOERUS   8493
MERCURY*TISSUE LEVELS;MOLLUSCA;NEW ZEALAND,WAIRUA RIVER   12867
MERCURY*TISSUE LEVELS;PHOCIDAE;CANADA;EAST COAST   12900
MERCURY*TOTAL ANALYSIS OF POLLUTION   9756
MERCURY*TOXICITY IN FOOD CHAINS   1879
MERCURY*TRANSLOCATION,RIVER SEDIMENT   6586
MERCURY*TROPICAL FISH   963
MERCURY*UPTAKE;SALMO GAIRDNERI   10298
MERCURY*UPTAKE UNDER TEMP-SALINITY STRESS;UCA PUGILATOR   2225
MERCURY*UPTAKE,EFFECT ON K REGULATION;CHLORELLA   4747
MERCURY*VERTICAL DISTRIBUTION,SEDIMENT;WISCONSIN LAKES   11133
MERCURY*VISCERA CONTENT;SALMO   11741
MERISTIC COUNTS;ASPRO ZINGEL;DANUBE;DNIESTER RIVER   4681
MERISTIC COUNTS;CHELIDOPERCA;CENTROPRISTIS;JAPAN   8624
MERISTIC COUNTS;COOKEOLUS BOOPS   8727
MERISTIC COUNTS;COREGONUS PELED   6978
MERISTIC COUNTS;CYNOGLOSSUS SPP;INDIA,WEST COAST   10099
MERISTIC COUNTS;DECAPTERUS;JAPAN;EAST CHINA SEA   10096
MERISTIC COUNTS;GASTEROSTEUS ACULEATUS;CANADA   9307
MERISTIC COUNTS;ILISHA MEGALOPTERA;I.INDICA   8622
MERISTIC COUNTS;KYPHOSUS CINERASCENS;JAPAN   6250
MERISTIC COUNTS;LEUCISCUS;GOBIO;CZECHOSLOVAKIA,RIVER TURIEC   665
MERISTIC COUNTS;PISCES;ASW   13036
MERISTIC COUNTS;PISCES;SOUTH AFRICA,VERWOERD DAM   8663
MERISTIC COUNTS;SARDINOPS CAERULEUS;AMERICA,PACIFIC COAST   4036
MERISTIC COUNTS*AND MORPHOMETRY;BARBUS MERIDIONALIS   6257
MERISTIC COUNTS*DISCRIMINANT FUNCTION ANALYSIS;CLUPEA   10782
MERISTIC COUNTS*FIN RAYS;POLYNEMUS PARADISEUS   2516
MERISTIC COUNTS*GEOGRAPHICAL VARIATION;DIPLOPHOS TAENIA   2155
MERISTIC COUNTS*HYBRIDS;LEPOMIS;CANADA   8650
MERISTIC COUNTS*LATERAL PLATES AND GILL RAKERS;GASTEROSTEUS   10547
MERISTIC COUNTS*MORPHOMETRY,TAXONOMY;STIZOSTEDION LUCIOPERCA   10531

Subject index

MERISTIC COUNTS=NEW VARIETIES;SARDINELLA LONGICEPS;INDIA COAST 6813
MERISTIC COUNTS=TAXONOMY;ARNOGLOSSUS;MEDITERRANEAN 3739
MERISTIC COUNTS=VARIABILITY;AMMODYTES SPP.;ANW 4687
METABOLIC RATE;CRUSTACEA 12149
METABOLIC RATE;IDOTEA BALTICA BASTERI 12145
METABOLIC RATE;NEOMYSIS MIRABILIS 5867
METABOLIC RATE;PRONIMA;THALIA;SAGITTA;SALPA 7826
METABOLIC RATE;RHIZOSTOMA OCTOPUS 5944
METABOLIC RATE;STENONEMA PULCHELLUM 1190
METABOLIC RATE;THALASSIA TESTUDINUM;JAMAICA COAST 12106
METABOLIC RATE=ACTIVITY;PISCES;BLACK SEA 12229
METABOLIC RATE=AESTIVATION;SIREN INTERMEDIA 10334
METABOLIC RATE=ALTERATIONS;PISCES;ALGAE 12228
METABOLIC RATE=ANAEROBIC METABOLISM;PSEUDEMYS SCRIPTA ELEGANS 2371
METABOLIC RATE=BIOGENIC AMINES;GLYCERA CONVOLUTA 4868
METABOLIC RATE=BODY SIZE AND OXYGEN CONC;MENIPPE;PANOPEUS 7107
METABOLIC RATE=CALCIUM METABOLISM;SCENEDESMUS 7068
METABOLIC RATE=CARBON DIOXIDE EFFECTS;POECILIA;PLATYPOECILUS 10932
METABOLIC RATE=CARBON METABOLISM,LIGHT & DARK;APHANOCAPSA 1170
METABOLIC RATE=CARDIAC OUTPUT;CHAENOCEPHALUS ACERATUS 1327
METABOLIC RATE=CATECHOLAMINE EFFECTS;ANGUILLA ANGUILLA 6055
METABOLIC RATE=CIRCULATORY RESPONSES;CHAENOCEPHALUS ACERATUS 1326
METABOLIC RATE=COLD EXPOSURE EFFECTS;PSEUDEMYS PICTA 11357
METABOLIC RATE=DIAZINON 14C;ICTALURUS PUNCTATUS 1328
METABOLIC RATE=DIETARY EFFECTS;CYPRINUS CARPIO 1295
METABOLIC RATE=EFFECT OF CALCIUM;CYPRINUS CARPIO 10330
METABOLIC RATE=EFFECT OF SCANTY RAIN;PISCES 12221
METABOLIC RATE=EFFECTS OF PCB;SALMO TRUTTA 2317
METABOLIC RATE=ENERGETICS;PERCA FLUVIATILIS 1315
METABOLIC RATE=ENERGY BUDGETS,EMBRYO;TAUTOGA ONITIS 7218
METABOLIC RATE=ENERGY EXPENDITURE;OSCILLATORIA PRINCEPS 4753
METABOLIC RATE=ENERGY METABOLISM IN EARLY BREEDING SEASON;PYGOSCELIS;ANTARCTICA 10348
METABOLIC RATE=FAT;TILAPIA ZILLII 7226 7227
METABOLIC RATE=FOOD INTAKE RELATIONSHIP;CARCINUS MAENAS 11577
METABOLIC RATE=GLYCOGEN,LACTATE DURING SWIMMING;GADUS VIRENS 7252
METABOLIC RATE=HEART MUSCLES;INVERTEBRATA;VERTEBRATA 152
METABOLIC RATE=HEAT ENERGY BUDGET;ALLIGATOR MISSISSIPPIENSIS 7294
METABOLIC RATE=HEAT PRODUCTION;PHOCIDAE;ENHYDRA LUTRIS 7302
METABOLIC RATE=IRRIGATION RATE,TEMP EFFECTS;ARENICOLA 2254
METABOLIC RATE=LIPIDS,GLYCOGEN;PATINOPECTEN 208
METABOLIC RATE=MATABOLIC-TEMPERATURE RESPONSES;EUTERPINA;NASSARIUS 6523
METABOLIC RATE=METABOLISM;SCENEDESMUS 7066
METABOLIC RATE=MONOAMINES;MOLLUSCA 2242
METABOLIC RATE=ORGANIC ACIDS;COCCONEIS DIMINUTA 4711
METABOLIC RATE=OXYGEN CONSUMPTION;AMPHIUMA TRIDACTYLUM 12293
METABOLIC RATE=OXYGEN CONSUMPTION;COPEPODA 5875
METABOLIC RATE=OXYGEN CONSUMPTION;MYTILUS EDULIS 7149
METABOLIC RATE=OXYGEN CONSUMPTION;PATELLA VULGARA;PACHYGRAPSUS MARMORATUS 8310
METABOLIC RATE=OXYGEN CONSUMPTION;SALVELINUS ALPINUS 12262
METABOLIC RATE=OXYGEN CONSUMPTION,LARVAE;PANULIRUS;CANCER PRODUCTUS 5883
METABOLIC RATE=OXYGEN CONSUMPTION,LARVAE;SALMO ISCHCHAN 7251
METABOLIC RATE=OXYGEN CONSUMPTION,TEMP EFFECTS;GAMMARACANTHUS LACUSTRIS 7113
METABOLIC RATE=OXYGEN RESPIRATION 7132
METABOLIC RATE=PHOSPHATE METABOLISM;RANA PIPIENS 1366
METABOLIC RATE=RATE-TEMP RESPONSES;COELENTERATA 229
METABOLIC RATE=RELATIONSHIP TO FOOD CONSUMPTION;BLENNIUS PHOLIS 8451
METABOLIC RATE=RESPIRATION;ANTHOZOA 7162
METABOLIC RATE=RESPIRATION IN DENSE POPULATIONS;LITTORINA OBTUSATA 7155
METABOLIC RATE=RESPIRATION RATE;ECHINODERMATA 12219
METABOLIC RATE=RESPIRATION,BODY SIZE,TEMP EFFECTS;CYPRINUS CARPIO 7237
METABOLIC RATE=RESPIRATION,PH EFFECTS;SIMOCEPHALUS VETULUS 7112
METABOLIC RATE=RESPIRATION,TEMP AND BODY SIZE EFFECTS;POLINICES DUPLICATUS 7142
METABOLIC RATE=SALINITY AND POLLUTION EFFECTS;LAGODON RHOMBOIDES 8470
METABOLIC RATE=SEASONAL TEMPERATURE EFFECTS;EURYCEA 10340
METABOLIC RATE=SILICON ROLE;CYLINDROTHECA FUSIFORMIS 9332
METABOLIC RATE=SODIUM FLUX RATE,AMMOCETE;LAMPETRA FLUVIATILIS 3479
METABOLIC RATE=STARVATION EFFECTS;CARCINUS MAENAS 5887
METABOLIC RATE=STEROLS;ASTERIAS RUBENS 10231
METABOLIC RATE=SUCCINATE METABOLISM,GILL;CARCINUS MAENAS 5889
METABOLIC RATE=TEMP & SALINITY EFFECTS;MARIONINA ACHAETA;MARIONINA SPICULA 1255
METABOLIC RATE=TEMP,SALT CONC EFFECTS;BRACHIONUS PLICATILIS 10266
METABOLIC RATE=TEMPERATURE;ECHINOIDEA 7100
METABOLIC RATE=TEMPERATURE EFFECTS;PALAEMON ADSPERSUS 12146
METABOLIC RATE=TEMPERATURE REGULATION;PHOCA VITULINA 2354
METABOLIC RATE=THERMAL ACCLIMATION;ETROPLUS 3503
METABOLIC RATE=THERMOREGULATION;ORNITHORHYNCHUS 10339
METABOLIC RATE=THYROID HORMONES;CYPRINUS CARPIO 7264
METABOLIC RATE=WATER AND NITROGEN;CARCINUS MAENAS 5902
METABOLIC RATES=DIFFERENT SALINITY EFFECTS;PSEUDOPLEURONECTES AMERICANUS 12284
METABOLIC RATES=EFFECT OF ACCLIMATION;RANA VERGATIPES 10342

Subject index

METABOLIC RATES=SUMMER FROGS;ACRIS CREPITANS   2384
METABOLIC RATES=SUPERCOOLING;FUNDULUS HETOCLITUS   291
METABOLITES=ANALYSIS;ACTINOMYCES;JAPAN,L.BIWA   11217
METABOLITES=ANTIBACTERIAL,BROMOINDOLE;POLYFIBROSPONGIA MAYNARDII   4839
METABOLITES=CARBOHYDRATES;CYPRINUS CARPIO   1324
METABOLITES=CARBOHYDRATES,ADRENERGIC CONTROL   346
METABOLITES=CAROTENOID;CARASSIUS AURATUS   6041
METABOLITES=CYTOKININ EFFECTS;SPIRODELA OLIGORRHIZA   168
METABOLITES=EFFECT OF STANNIUS CORPUSCLE REMOVAL;ANGUILLA ROSTRATA   303
METABOLITES=FURANOTERPENES;IRCINIA OROS;SPONGIA OFFICIANALIS   3421
METABOLITES=LIVER;CARP   2329
METABOLITES=METABOLIC PATHWAYS;TETRAHYMENA PYRIFORMIS   249
METABOLITES=MONOAMINE METABOLISM,NEURAL TISSUE;OCTOPUS VULGARIS   209
METABOLITES=QUINONES;IRCINIA MUSCARUM   3427
METABOLITES=SCALARIN I;CACOSPONGIA SCALARIS   3420
METABOLITES=SUCCINATE;MODIOLUS DEMISSUS;MYTILUS EDULIS   2236
METABOLITES=TFM;SALMO GAIRDNERI   306
METAMORPHOSIS;CHEILODACTYLUS MACROPTERUS;NEW ZEALAND COAST   10436
METAMORPHOSIS;COLEOIDEA   6136
METAMORPHOSIS;OPHIOLEPIS ELEGANS   12364
METAMORPHOSIS=ACID PHOSPHATASE;XENOPUS   408
METAMORPHOSIS=ALBUMIN SYNTHESIS;RANA CATESBEIANA   7293
METAMORPHOSIS=ANATOMY OF PARS MOLARIS AT MOULT;PERACARIDAE   3228
METAMORPHOSIS=BUOYANCY OF POST MOULT   5872
METAMORPHOSIS=CERCARIA TO ADULT,TEGUMENT CHANGES;SCHISTOSOMA MANSONI   6958
METAMORPHOSIS=CHANGE TO FLAGELLATA;NAEGLERIA GRUBERI   383
METAMORPHOSIS=CUTICLE ULTRASTRUCTURE;PALAEMON SERRATUS   6982
METAMORPHOSIS=DEVELOPMENT RATES,AQUARIUM,FIELD;PELOBATES FUSCUS   3669
METAMORPHOSIS=DIAPAUSE;AEDES TRISERIATUS   364
METAMORPHOSIS=DIAPAUSE;CYCLOPS VICINUS   12352
METAMORPHOSIS=DIAPAUSE=TEMPERATURE EFFECTS;AEDES NIGROMACULIS   3585
METAMORPHOSIS=ECDYSONE EFFECTS;PENAEUS JAPONICUS   4960
METAMORPHOSIS=ECDYSTERONE EFFECTS;ORCONECTES SANBORNI   9356
METAMORPHOSIS=ENZYME ACTIVITY,THYROID ACTIVITY;ANURA   6178
METAMORPHOSIS=ENZYME LEVELS IN EPIDERMIS;ORCONECTES   11260
METAMORPHOSIS=EXCYSTATION;HYALOPHYSA CHATTONI   1407
METAMORPHOSIS=EYES;ANGUILLA ANGUILLA   4993
METAMORPHOSIS=EYESTALK HORMONES;PACHYGRAPSUS MARMORATUS   12151
METAMORPHOSIS=FEEDING AND STARVATION EFFECTS;OSTREA EDULIS   10406
METAMORPHOSIS=GLANDS;ORCONECTES   6935
METAMORPHOSIS=GUT,RESPIRATORY DUCT HISTOLOGY;XENOPUS LAEVIS   5799
METAMORPHOSIS=HAEMOGLOBIN TRANSITIONS;RANA CATESBEIANA   3656
METAMORPHOSIS=HORMONE EFFECTS;RANA GRYLIO;R.CATESBEIANA   3552
METAMORPHOSIS=INDUCED BY MICROBLAST ACTIVITY;HALOCYNTHIA RORETZI   5017
METAMORPHOSIS=INHIBITION BY TEMPERATURE;NOTOPTHALAMUS   411
METAMORPHOSIS=INTERMOULT CYCLE;GECARCINUS LATERALIS   2416
METAMORPHOSIS=INTERMOULT STAGES;ATYAEPHYRA DESMARESTI   11393
METAMORPHOSIS=INTERMOULT STAPES;ATYAEPHYRA DESMARESTI   1389
METAMORPHOSIS=LARVAE;ALCYONIDIUM POLYOUM   1408
METAMORPHOSIS=LARVAE;SCHISTOSOMA MANSONI   2437
METAMORPHOSIS=LARVAE,POST-LARVAE;CHIONOECETES OPILIO ELONGATUS   3592
METAMORPHOSIS=LEARNED BEHAVIOUR RETENTION;TRITURUS   7718
METAMORPHOSIS=LIGHT EFFECT ON MOULTING RATE;DAPHNIA PULEX   9352
METAMORPHOSIS=LOSS OF BYSSUS ATTACHMENT;PLACOPECTEN   6134
METAMORPHOSIS=MOULT INDUCTION BY ECDYSTERONE;NIPHARGUS:ORCHESTIA   2418
METAMORPHOSIS=MOULTING;CHIRONOMUS THUMMI   3596
METAMORPHOSIS=MOULTING;TRIOPS CANCRIFORMIS   1210
METAMORPHOSIS=MOULTING,BIPHASIC;GLYPTONOTUS   1384
METAMORPHOSIS=MOULTING,DNA AND PROTEIN CHANGES;ORCONECTES   8516
METAMORPHOSIS=MOULTING,EPIDERMAL STRUCTURE;PALAEMON SERRATUS   4634
METAMORPHOSIS=MOULTING,FREE AMINO ACID POOL;PENAEUS   7109
METAMORPHOSIS=MOULTING,INDUCED,PEREIOPOD AUTOTOMY;CARCINUS MAENAS   2417
METAMORPHOSIS=MOULTING,LEUCOPOIESIS;PACHYGRAPSUS MARMORATUS   1197
METAMORPHOSIS=MOULTING,MINERALIZATION;LIRCEUS BRACHYURUS   10393
METAMORPHOSIS=NOTOCHORD DEGENERATION;RANA   7385
METAMORPHOSIS=NUCLEUS POTENTIAL;XENOPUS LAEVIS   10449
METAMORPHOSIS=PANCREAS REGRESSION,REGENERATION;RANA CATESBEIANA   10351
METAMORPHOSIS=PARR-SMOLT,ATPASE ACTIVITY;SALMO GAIRDNERI   11326
METAMORPHOSIS=PERIODICITY OF IMAGINAL MOULTING;DIURA   12611
METAMORPHOSIS=PROTEIN CHANGES;AMBYSTOMA TIGRINUM   8565
METAMORPHOSIS=PROTEIN SYNTHESIS RATE,DEGRADATION;RANA CATESBEIANA   8446
METAMORPHOSIS=RELATION TO ENAMEL THICKNESS OF TEETH;PLEURODELES WALTLII   8566
METAMORPHOSIS=RRNA GENE NUMBER,LIVER,TAIL MUSCLE;XENOPUS   12405
METAMORPHOSIS=SALINITY EFFECTS;PAGURUS ALATUS   5873
METAMORPHOSIS=SINISTRALS;JAPAN   6972
METAMORPHOSIS=SODIUM TRANSPORT RELATIONSHIP;RANA CATESBEIANA;XENOPUS LAEVIS   3546
METAMORPHOSIS=TAIL DEGENERATION   6063
METAMORPHOSIS=TAIL MUSCLE DEGENERATION;RANA TEMPORARIA   6065
METAMORPHOSIS=TEETH MORPHOLOGY,ARRANGEMENT;TRITURUS   12081
METAMORPHOSIS=TEMPERATURE EFFECTS,PARR-SMOLT;SALMO GAIRDNERI   7272

Subject index

METAMORPHOSIS=TEMPERATURE,CARAPACE CALCIUM EFFECTS;ECHINOGAMMARUS;GAMMARUS 5878
METAMORPHOSIS=THYROID FUNCTION;RANA CATESBEIANA 6077
METAMORPHOSIS=THYROID GLAND;RANA JAPONICA 542
METAMORPHOSIS=THYROID IODINE UPTAKE;XENOPUS LAEVIS . 7288
METAMORPHOSIS=THYROXINE INDUCED;RANA 1429
METAMORPHOSIS=TORSION,REAPPRAISAL;GASTROPODA 6139
METAMORPHOSIS=WATER PERMEABILITY CHANGES AT MOULTING;GAMMARUS;IDOTEA 5885
METEOROLOGY;JAPAN,KOMINATO 13
METEOROLOGY;MEDITERRANEAN SEA 9956
METEOROLOGY;SENEGAL COAST 11032
METEOROLOGY=AND OCEANOGRAPHY;ANE;MEDITERRANEAN SEA 5641
METEOROLOGY=EFFECT ON SURFACE CURRENTS,HYDROLOGY;NEW ZEALAND, TASMAN BAY 11881
METEOROLOGY=EFFECTS ON WATER LEVEL;ARGENTINA,COAST 991
METEOROLOGY=FISH FORECASTING 3142
METEOROLOGY=OCEAN WEATHER 3148
METEROLOGY;WEDDELL SEA 2007
MICURBIOLOGY=LOW COST BACTERIOLOGICAL EXAMINATIONS 12780
MICRIBIOLOGY=DRUG-RESISTANT BACTERIA IN EELPONDS;JAPAN 11745
MICROBIOLOGY;ACTINOMYCETES;JAPAN,SAGAMI BAY 3869
MICROBIOLOGY;BACTERIA;YEASTS;FUNGI;JAPAN SEA 3868
MICROBIOLOGY;CANCER MAGISTER 1948
MICROBIOLOGY;CLOSTRIDIUM BOTULINUM 6439
MICROBIOLOGY;EDWARDSIELLA TARDA;USA,FLORIDA 12934
MICROBIOLOGY;FUNGI;BAHAMAS,ABACO IS. 3872
MICROBIOLOGY;LAKES BALATON AND BELSO 7759
MICROBIOLOGY;LEPTOSPIRA SPP.;USA,ILLINOIS,DIXON SPRINGS 12935
MICROBIOLOGY;RANA TEMPORARIA;MYCOBACTERIUM 6441
MICROBIOLOGY;THIOBACILLUS;FINLAND,R.SIRPPUJOKI 1574
MICROBIOLOGY;VIBRIO;SPAIN 12412
MICROBIOLOGY;VIBRIO PARAHAEMOLYTICUS;BLACK SEA 3865
MICROBIOLOGY;VIBRIO PARAHAEMOLYTICUS;CHESAPEAKE BAY 5147
MICROBIOLOGY;VIBRIO PARAHAEMOLYTICUS;V.CHOLERAE;CHESAPEAKE BAY 10140
MICROBIOLOGY;VIRUS,CYANOPHAGE A-I(L);ANABAENA VARIABILIS 2107
MICROBIOLOGY=ALKALINE PHOSPHATASE,SALT MODIFICATION;VIBRIO 12096
MICROBIOLOGY=ANTIVIRAL ACTIVITY;MYA ARENARIA 4827
MICROBIOLOGY=ATTACHMENT AND GROWTH,MICROORGANISMS 13055
MICROBIOLOGY=BACTERIA NUTRITIONAL REQUIREMENTS;TENNESSEE 9328
MICROBIOLOGY=BACTERIA ON OFFSHORE SURFACE PARTICLES 12784
MICROBIOLOGY=BACTERIA,GRAVEL PIT LAKES 12411
MICROBIOLOGY=BACTERIAL ANALYSER 2824
MICROBIOLOGY=BACTERIAL ATTACHMENT TO DETRITUS 11219
MICROBIOLOGY=BACTERIAL BIOMASS RELATION TO ACID UPTAKE 11957
MICROBIOLOGY=BACTERIAL BROWNING OF FISH JELLY;ACHROMOBACTER 11789
MICROBIOLOGY=BACTERIAL CONCENTRATION IN JET DROPS;SERRATIA MARCESCENS 8250
MICROBIOLOGY=BACTERIAL DENSITIES,DETERMINATION 9709
MICROBIOLOGY=BACTERIAL ROLE IN OCEAN PRODUCTIVITY 9740
MICROBIOLOGY=BACTERICIDAL RESPONSES;DENDROSTONUM;SIPUNCULIDA 12209
MICROBIOLOGY=BACTERIOLOGY;MYTILUS GALLOPROVINCIALIS 4335
MICROBIOLOGY=BACTERIOPHAGES;JAPAN,KINKO BAY 1654
MICROBIOLOGY=BACTERIOPHAGES;PSEUDOMONAS AERUGINOSA 11221
MICROBIOLOGY=BEACH;BALTIC SEA 8814
MICROBIOLOGY=BIOMASS ESTIMATION WITH ATP;LAKE TAHOE 10747
MICROBIOLOGY=CALCIUM CARBONATE PRECIPITATION 2172
MICROBIOLOGY=CELL WALL BIOPHYSICS;PSEUDOMONAD 7029
MICROBIOLOGY=CHOLERA IN WATERS;GERMANY,FED.REP. 12923
MICROBIOLOGY=COLCHICINE BINDING PROTEIN;ALLOMYCES NEO-MONILIFORMIS 10534
MICROBIOLOGY=COLD-SMOKED SALMON;CLOSTRIDIUM BOTULINUM 10942
MICROBIOLOGY=COLIFORM CONTENT OF FOOD,WATER;THAILAND 10879
MICROBIOLOGY=COLONY MORPHOLOGY CHANGES IN SLUDGE;ZOOGLOEA 10834
MICROBIOLOGY=CONFERENCE 1978
MICROBIOLOGY=CONTAMINATED ESTUARY 6678
MICROBIOLOGY=COPPER AND NEGUVON EFFECTS 5818
MICROBIOLOGY=COUNTING METHOD;BACTERIA 12779
MICROBIOLOGY=CRUDE OIL DEGRADATION;FUNGI;NORTH CAROLINA 11743
MICROBIOLOGY=CRUDE OIL-DEGRADING;EUPENICILLIUM ZONATUMSP.N. 12416
MICROBIOLOGY=CULTURE OF BACTERIAE ON SALMON CANNERY WASTES 4942
MICROBIOLOGY=CURRENT TOPICS 10128
MICROBIOLOGY=DECOMPOSITION OF ORGANIC PHOSPHORUS COMPDS 2077
MICROBIOLOGY=DEEP SEA,NUTRIENT ENRICHMENT RESPONSE 8700
MICROBIOLOGY=DEGRADATION OF METHYL MERCURY 9251
MICROBIOLOGY=DETECTION IN WATER;SHIGELLA 12933
MICROBIOLOGY=DETOXIFICATION OF SHELLFISH;MYTILUS EDULIS 4457
MICROBIOLOGY=DETRITUS MODIFICATION;CALIFORNIA,L.TAHOE 10557
MICROBIOLOGY=DISTRIBUTION;BACTERIAE;SOUTHERN OCEAN 5190
MICROBIOLOGY=DISTRIBUTION;MYCOBACTERIUM;ZAIRE 12555
MICROBIOLOGY=DISTRIBUTION;MYCOBACTERIUM SPP. 12546
MICROBIOLOGY=DRUG RESISTANCE OF E.COLI IN OYSTER FLESH 6796
MICROBIOLOGY=ECOLOGICAL CONSIDERATIONS 2559
MICROBIOLOGY=ENVIRONMENTAL TOXICITY 6567
MICROBIOLOGY=EPIDEMIOLOGY OF ATYPICAL MYLOBACTERIOSIS;MAN 12920

Subject index

ICROBIOLOGY=FAECAL COLIFORMS,POLAR REGIONS 9811
ICROBIOLOGY=FISH MEAT-BROWNING BACTERIA 11790
ICROBIOLOGY=FISH PRODUCTS,LOW TEMP 6784
ICROBIOLOGY=FISH VIRUS CULTURE 9837
ICROBIOLOGY=FISH VIRUSES,PLAQUE ASSAY 9324
ICROBIOLOGY=FORMATE EFFECTS,ACETATE-USING METHANOGENIC BACTERIA 1157
ICROBIOLOGY=GUT FLORA;BACTERIA;PAGRUS MAJUR;EVYNNIS JAPONICA 1311
ICROBIOLOGY=GUT FLORA;PISCES 3483 3484
ICROBIOLOGY=HERPES-TYPES VIRUS;CRASSOSTREA 4280
ICROBIOLOGY=HOT SPRING COMMUNITIES 8664
ICROBIOLOGY=INDUSTRIAL,SYMPOSIUM 958
ICROBIOLOGY=INTESTINAL BACTERIA;SERIOLA QUINQUERADIATA 8768
ICROBIOLOGY=IRIDOVIRUS PARTICLES IN MALE CELLS;NEREIS DIVERSICOLOR 12204
ICROBIOLOGY=ISOLATION FROM COASTAL WATERS;VIBRIO;ISRAEL 12924
ICROBIOLOGY=ISOLATION,LYTIC ACTIVITY;MYXOLOCCUS 10848
ICROBIOLOGY=KINETICS,PACKED-HEAD DENITRIFICATION 12858
ICROBIOLOGY=LAGOONED WASTEWATER 1830
ICROBIOLOGY=LIGHT MICROSCOPY OF AQUATIC BACTERIA 9719
ICROBIOLOGY=LOW ALKALINITY LAKE;AUSTRIA 10570
ICROBIOLOGY=LYSOGENY;CYANOPHYCEAE 12653
ICROBIOLOGY=MARINE;CANADA,ATLANTIC COAST 3525
ICROBIOLOGY=MARINE;HAWAIIN ISLANDS 3161
ICROBIOLOGY=MARINE FOOD CHAIN 10678
ICROBIOLOGY=MARINE PLANKTON & MUD 88
ICROBIOLOGY=MARINE PRODUCTS;VIBRIO PARAHAEMOLYTICUS;TAIWAN 1949
ICROBIOLOGY=MARINE THIOBACILLUS-LIKE BACTERIA 3524
ICROBIOLOGY=MARINE,ASSOCIATION WITH ORGANIC MATTER 11220
ICROBIOLOGY=MEASURING METALIC SALT EFFECTS ON MICROFLORA 2782
ICROBIOLOGY=METABOLIC RELATIONS,GROWTH 8024
ICROBIOLOGY=MICROBE IN HOT SPRING,CF SULFOLOBUS 7592
ICROBIOLOGY=MICROBIAL DISTRIBUTION;PACIFIC OCEAN 590
ICROBIOLOGY=MINERALISATION ACTIVITY;SETO INLAND SEA 4545
ICROBIOLOGY=MIXED FLAGELLATION;BENECKEA;AGARBACTERIUM 418
ICROBIOLOGY=NITRIFICATION;BACTERIA 8318
ICROBIOLOGY=NITROGEN FIXATION;POLAND,ILAWA LAKES 2170
ICROBIOLOGY=NITROGEN FIXING BACTERIA 1152
ICROBIOLOGY=NUTRITION;COLPIDIUM CAMPYLUM;BACTERIA 10677
ICROBIOLOGY=OF OYSTER BEDS;MOROCCO 5439
ICROBIOLOGY=OXOLINIC ACID,ANTIBIOTIC 11746 11747
ICROBIOLOGY=OYSTER DISEASES;OSTREIIDAE 4282
ICROBIOLOGY=PETROLEUM DEGRADATION AT LOW TEMPERATURE;BACTERIA 12909
ICROBIOLOGY=PETROLEUM DEGRADATION INHIBITION BY FATTY ACIDS 12890
ICROBIOLOGY=PHAGES;PROTEUS 4707
ICROBIOLOGY=PHENOL BREAKDOWN;SCIRPUS;ESCHERICHIA 4705
ICROBIOLOGY=PHENOL-DECOMPOSING MICROORGANISMS 8317
ICROBIOLOGY=PHENOTYPIC CHARACTERIZATION;BENECKEA PARAHAEMOLYTICA 10454
ICROBIOLOGY=PHOSPHOLIPID COMPOSITION;BACTERIA 10129
ICROBIOLOGY=POLLUTION;BELGIUM,COAST 2878 2879
ICROBIOLOGY=POTENTIAL PATHOGENS;PSEUDOMYS SCRIPTA;USA 9836
ICROBIOLOGY=PROCESSING CONDITIONS;PANDALUS BOREALIS 13025
ICROBIOLOGY=PSEUDOTUBERCULOSIS 4283
ICROBIOLOGY=QUALITY OF FISH AND FROZEN FISH 13038
ICROBIOLOGY=RED TIDE;GYMNODINIUM BREVE;FLORIDA 12785
ICROBIOLOGY=REDUCTION OF INORGANIC SULPHUR;PSEUDOMONAS 12097
ICROBIOLOGY=REVERSIBLE HEAT INJURY;VIBRIO MARINUS 10138
ICROBIOLOGY=RHABDOVIRUS;PIMEPHALES 4278
ICROBIOLOGY=ROCK LOBSTER TAIL BACTERIAL QUALITY;NEW ZEALAND 9910
ICROBIOLOGY=ROLE OF INERT PARTICULATE MATTER 11218
ICROBIOLOGY=SALTED FISH;STAPHYLOCOCCUS AUREUS;HONG KONG 9916
ICROBIOLOGY=SEA MUD,SAMPLERS 4560
ICROBIOLOGY=SEAWATER;VIBRIO;JAPAN;USA 12929
ICROBIOLOGY=SHELLFISH;VIBRIO SPP. 10950
ICROBIOLOGY=SILTATION;USA,CALIFORNIA,LAKE TAHOE 10020
ICROBIOLOGY=SILTATION;USA,CALIFORNIA,LAKE TAHUE 10020
ICROBIOLOGY=SMOKED MULLET QUALITY 10951
ICROBIOLOGY=SPOILAGE AFTER CHILL STORAGE OF FROZEN FISH 6798
ICROBIOLOGY=SPOILAGE OF RAW FISH 6797
ICROBIOLOGY=STREPTOMYCETES;INDIA,GANGES RIVER 8251
ICROBIOLOGY=SURFACE CONCENTRATION;SERRATIA MARINORUBRA 3149
ICROBIOLOGY=SURVIVAL OF FAECAL COLIFORMS 4138
ICROBIOLOGY=SWAMP SOIL;LOUISIANA 10607
ICROBIOLOGY=TAXONOMY;BENECKEA 7392
ICROBIOLOGY=TOLERANCE,INCREASED ION CONC;THIOBACILLUS 3323
ICROBIOLOGY=TOXINS IN READY-TO-SERVE SHELLFISH 6695
ICROBIOLOGY=TREATMENT OF ICE FOR STORAGE;MERLUCCIUS 4468
ICROBIOLOGY=UPTAKE OF ORGANIC SOLUTES;BRITISH COLUMBIA,MARION LAKE 11130
ICROBIOLOGY=UV STERILISATION 5344
ICROBIOLOGY=VIRAL CONTAMINATION OF WATER 12932
ICROBIOLOGY=VIRUS CAUSE OF AEROCYSTITIS;RHABDOVIRUS;CYPRINUS 11752
ICROBIOLOGY=VIRUS ISOLATION FROM SLUDGE 10854

Subject index

MICROBIOLOGY*VIRUS-LIKE INCLUSIONS:PERIDINIUM BALTICUM 12655
MICROBIOLOGY*VIRUSES IN WATER 9804 9805
MICROBIOLOGY*VIRUSES,ISOLATION FROM SHELLFISH 1874
MICROBIOLOGY*VIT B SYNTHESIS BY CARP INTESTINAL BACTERIA 4866
MICROBIOLOGY*VOLACNIC ACID LAKE CO2 FIXATION;JAPAN 10567
MICROBIOLOGY*WATER AND EFFLUENT;ESCHERICHIA COLI 10155
MICROBIOLOGY*WATERS,SEWAGE,BOTTOM SEDIMENTS 11706
MICROBIOLOGY*YEAST ISOLATION FROM MARINE FISH 11972
MIGRATIONS-ANADROMOUS;ALOSA PSEUDOHARENGUS 3908
MIGRATIONS-ANADROMOUS;ALOSA SAPIDISSIMA 8750
MIGRATIONS-ANADROMOUS;ONCORHYNCHUS;USSR COAST 6409
MIGRATIONS-ANADROMOUS;ONCORHYNCHUS NERKA;LAKE KURIL 8800
MIGRATIONS-ANADROMOUS;PISCES;HUDSON RIVER 6395
MIGRATIONS-ANADROMOUS;SALMO;FRANCE 7635
MIGRATIONS-ANADROMOUS*HAEMATOLOGY;SALMO SALAR;LATVIAN SSR 3629
MIGRATIONS-ANADROMOUS*PHEROMONE INFLUENCE;SALMO 11574
MIGRATIONS-ANADROMOUS*PREDATION OF FRY;ONCORHYNCHUS 1615 1616
MIGRATIONS-GENERAL;ALOSA SAPIDISSIMA 2718
MIGRATIONS-GENERAL;ANGUILLA;R.SEMOIGNE 3906
MIGRATIONS-GENERAL;ANGUILLA ANGUILLA 12596
MIGRATIONS-GENERAL;BREVOORTIA TYRANNUS 4036 12613
MIGRATIONS-GENERAL;CAPEREA MARGINATA;A.ATLANTIC OCEAN 5197
MIGRATIONS-GENERAL;CTENOPHARYNGODON IDELLA;GERMANY,DEM.REP. 886
MIGRATIONS-GENERAL;DERMOCHELYS CORIACEA;MALAYSIA,COAST 2668
MIGRATIONS-GENERAL;ESOX;ABRAMIS 3903
MIGRATIONS-GENERAL;EUMETOPIAS JUBATA;ZALOPHUS CALIFORNIANUS;OREGON COAST 2649
MIGRATIONS-GENERAL;GADUS MORHUA;GERMAN BIGHT 12595
MIGRATIONS-GENERAL;GERMO ALALUNGA;AZORES 2976
MIGRATIONS-GENERAL;HIPPOGLOSSUS;GREENLAND 2655
MIGRATIONS-GENERAL;KATSUWONUS PELAMIS;ISEW 2659
MIGRATIONS-GENERAL;LEPTONYCHOTES WEDDELLI;ANTARCTICA 3910
MIGRATIONS-GENERAL;OMMASTREPHIDAE;JAPAN 1613
MIGRATIONS-GENERAL;ONCORHYNCHUS NERKA 10646
MIGRATIONS-GENERAL;OPISTHONEMA OGLINUM 12607
MIGRATIONS-GENERAL;PAGOPHILUS;CANADA;NORWAY 6406
MIGRATIONS-GENERAL;PANULIRUS ARGUS 1617
MIGRATIONS-GENERAL;PENAEUS DUORARUM;IVORY COAST 658
MIGRATIONS-GENERAL;PHYSETER;ANTARCTIC 1618
MIGRATIONS-GENERAL;PHYSETER CATODON;PACIFIC OCEAN 12585
MIGRATIONS-GENERAL;PISCES; 6393
MIGRATIONS-GENERAL;PISCES 593
MIGRATIONS-GENERAL;PLEURONECTES SP;IRISH SEA 5213
MIGRATIONS-GENERAL;PROCHILODUS PLATENSIS;SOUTH AMERICA 7636
MIGRATIONS-GENERAL;SALMO GAIRDNERI;WORLD 6350
MIGRATIONS-GENERAL;SALMO SALAR;ANE 7954
MIGRATIONS-GENERAL;SIPHONARIA PECTINATA 8749
MIGRATIONS-GENERAL;SPARUS AURATUS;MEDITERRANEAN SEA 7634
MIGRATIONS-GENERAL;STENOTOMUS CHRYSOPS 7755
MIGRATIONS-GENERAL;TESTUDINEA;AMERICA,SOUTH 7638
MIGRATIONS-GENERAL;THUNNUS;ANE;ASE 10721
MIGRATIONS-GENERAL;THUNNUS ALALUNGA;ANE 12700
MIGRATIONS-GENERAL;TODARODES PACIFICUS;INW,JAPAN SEA 4033
MIGRATIONS-GENERAL;TODARODES PACIFICUS;JAPAN SEA 3894
MIGRATIONS-GENERAL;TRITURUS HELVETICUS;NETHERLANDS 7776
MIGRATIONS-GENERAL;VIMBA 2647
MIGRATIONS-GENERAL*AGGREGATION FACTOR CHARACTERIZED;MICROCIONA 11283
MIGRATIONS-GENERAL*AGGREGATION FACTOR,PHYSICAL PROPERTIES;MICROCIONA 11284
MIGRATIONS-GENERAL*CAUSES;ONCORHYNCHUS NERKA 10645
MIGRATIONS-GENERAL*CHEMORECEPTION ROLE;CHELONIA MYDAS 2652
MIGRATIONS-GENERAL*CLONE SPECIFIC SEGREGATION;ANTHOPLEURA 7566
MIGRATIONS-GENERAL*DAILY AND SEASONAL;GADUS MORHUA 3907
MIGRATIONS-GENERAL*DIEL;AGLANTHA DIGITALE;BRITISH COLUMBIA COAST 7645
MIGRATIONS-GENERAL*DIURNAL;CUMACEA;NORTH SEA 5208
MIGRATIONS-GENERAL*DIURNAL,VERTICAL;CYCLOPS 8740
MIGRATIONS-GENERAL*DOWNSTREAM JUVENILES;SALMO GAIRDNERI 599
MIGRATIONS-GENERAL*DRIFT;OLIGOPHLEBODES;BAETIS;USA,UTAH,RIVER LOGAN 552
MIGRATIONS-GENERAL*FEEDING;PISCES;ISE;ISEW; 6397
MIGRATIONS-GENERAL*FLOODING;CASTER FIBER;EMYS ORBICULARIS 3914
MIGRATIONS-GENERAL*FORAGING;SCARUS CROICENSIS;PANAMA COAST 12623
MIGRATIONS-GENERAL*GLACIER;GREENLAND 9960
MIGRATIONS-GENERAL*HOMING;PISCES 1612
MIGRATIONS-GENERAL*LOCAL MOVEMENTS;PLEURONECTES PLATESSA;ANGLESEY COAST 10650
MIGRATIONS-GENERAL*METAL LEVELS IN SPLEEN;THUNNUS THUNNUS 3906
MIGRATIONS-GENERAL*NAVIGATION;PHOCA VITULINA 2650
MIGRATIONS-GENERAL*OSMOTIC PRESSURE RELATION;PISCES 12604
MIGRATIONS-GENERAL*SEASONAL;EPTATRETUS BURGERI;JAPAN 6407
MIGRATIONS-GENERAL*SEASONAL;ROCCUS AMERICANUS;LAKE ONTARIO 3077
MIGRATIONS-GENERAL*SEASONAL;SERIOLA QUINQUERADIATA 594
MIGRATIONS-GENERAL*SENSITIVITY TO MAGNETISM;ANGUILLA;SALMO 10651
MIGRATIONS-GENERAL*SPAWNING;MALLOTUS VILLOSUS;ANE 8746

Subject index

MIGRATIONS-GENERAL=STOCK ESTIMATION;CETACEA;JAPAN   10731
MIGRATIONS-GENERAL=STRANDING;MIROUNGA;LAGENADELPHIS;FERESA:AUSTRALIA   8716
MIGRATIONS-GENERAL=TERRITORIALITY;SALMO TRUTTA FARIO   4602
MIGRATIONS-GENERAL=THEORIES;ANGUILLA ANGUILLA   12601
MIGRATIONS-GENERAL=THUNNUS THYNNUS;ANW,ASW   8743
MIGRATIONS-GENERAL=TRACKING;ONCORHYNCHUS NERKA   2660
MIGRATIONS-GENERAL=ULTRASONIC TRACKING;ONCORHYNCHUS NERKA   591
MIGRATIONS-GENERAL=VERTICAL;CYCLOPS SCUTIFER   5209
MIGRATIONS-GENERAL=VERTICAL DIURNAL;GADUS MORHUA   6394
MIGRATIONS-GENERAL=VERTICAL,IN SEDIMENT;SPANIOTOMA AKAMUSI;JAPAN,L.SUWA   11569
MIGRATIONS-GENERAL=VERTICAL,NEGATIVE BUOYANCY;CYPRIDINA SINUOSA   3916
MIGRATIONS-GENERAL=VERTICAL,PLANKTON,ESTUARIES   10787
MIGRATIONS-GENERAL=VERTICAL,ZOOPLANKTON;MEDITERRANEAN SEA   7640
MIGRATIONS-GENERAL=WATER TEMP;ALOSA SAPIDISSIMA   2658
MIGRATIONS-GENERAL,PHYTOPLANKTON;YUGOSLAVIA,L.OHRID   1762
MIRCOBIOLOGY=OIL-DEGRADING ORGANISMS;NEW JERSEY COAST   11733
MITOSIS;ALLOGROMIA LATICOLLARIS   2139
MITOSIS;HARPOCHYTRIUM HEDINII   8495
MITOSIS;MOUGEOTIA SP.   1513
MITOSIS;MYRIODESMA   7496
MITOSIS;PHAEODARIA   12492
MITOSIS=ACTION OF CAPROIC AND CAPRYLIC ACIDS;TRITURUS HELVETICUS   3659
MITOSIS=ANAESTHETIC AND PRESSURE EFFECTS;TETRAHYMENA PYRIFORMIS   3610
MITOSIS=CELL DIVISION;ANABAENA CATENULA   350
MITOSIS=CELL DIVISION,SYNCHRONIZED CULTURE;EUGLENA GRACILIS   1174
MITOSIS=CHROMOSOME CONSTITUTION;LAMINARIA   2407
MITOSIS=DNA SYNTHESIS;TETRAHYMENA PYRIFORMIS   2541
MITOSIS=DNA TEMPORAL INCOMPATIBILITY;TETRAHYMENA PYRIFORMIS   7502
MITOSIS=EFFECTOR MOLECULE;AGMENELLUM QUADRUPLICATUM   7309
MITOSIS=EFFECTS OF CENTRIFUGATION;AMPHIBIA   1431
MITOSIS=EGGS,SURFACE TENSION;ECHINOIDEA   2439
MITOSIS=ELECTRON MICROSCOPY;VAUCHERIA LITOREA   2406
MITOSIS=GAMMA RADIATION DAMAGE TO SPERM;SEA URCHIN   10416
MITOSIS=INHIBITORS;AGMENELLUM   4943
MITOSIS=MEIOSIS;CERATIUM   6100
MITOSIS=MEIOSIS;PHAEOPHYCEAE   6101
MITOSIS=MEIOSIS;ULVA MUTABILIS   3759
MITOSIS=MEIOSIS AT OOGENESIS;XENOPUS LAEVIS   4695
MITOSIS=MEIOSIS,CHROMOSOME PRECOCITY;ASELLUS AQUATICUS   6281
MITOSIS=MEIOSIS,MICRONUCLEUS;PARAMECIUM AURELIA   1397
MITOSIS=MEIOSIS,SPERM SYNAPTONEMAL POLYCOMPLEXES;POLLICIPES POLYMERUS   4628
MITOSIS=MEIOSIS,SPERMATOCYTE POLYCOMPLEXES;POLLICIPES POLYMERUS   4965
MITOSIS=MEIOSIS,SYNAPTONEMAL COMPLEXES;CHORDA;PYLAIELLA   9273
MITOSIS=MEIOTIC MATURATION,OOCYTES;ASTEROIDEA   1245
MITOSIS=METAPHASE NUCLEAR STRUCTURE;VACUOLARIA VIRESCENS   6278
MITOSIS=MICRONUCLEUS;LOXODES MAGNUS   8531
MITOSIS=MITOTIC INHIBITION;DUNALIELLA BIOCULATA   4797
MITOSIS=MUTANT IMPAIRED;AGMENELLUM QUADRUPLICATUM   7488
MITOSIS=NUCLEAR DIVISION;MICRASTERIAS AMERICANA   7320
MITOSIS=PARENCHYMA;DUGESIA SUBTENTACULATA   2438
MITOSIS=PHOSPHATE CONTROL;CHLAMYDOMONAS   7071
MITOSIS=SPOROGENESIS;CERAMIUM   7326
MITOSIS=STALK DIVISION,IRRADIATION;ACETABULARIA   1162
MITOSIS=SYNCHRONISED CELL DIVISION;BLEPHARISMA INTERMEDIUM   376
MITOSIS=ULTRASTRUCTURE;OCHROMONAS DANICA   7315
MITOSIS=ULTRASTRUCTURE;PYRAMIMONAS   12485
MITOSIS=ZYGOTE;ARBACIA PUNCTULATA   3620
MODEL=MATHEMATICAL MODEL=ESTUARINE POLLUTION   4268
MODEL-MATHEMATIC MODEL=INNER FRONTS;STRAIT OF GIBRALTAR   11036
MODEL-MATHEMATICAL=SEEPAGE PHENOMENA   11695
MODEL-MATHEMATICAL MODEL;CANADA;CORNWALL   7946
MODEL-MATHEMATICAL MODEL;USSR,MASTRO LAKE   8252
MODEL-MATHEMATICAL MODEL=ACTIVITY;PISCES   6665
MODEL-MATHEMATICAL MODEL=BATHYPELAGIC SCATTERING LAYERS   7950
MODEL-MATHEMATICAL MODEL=BIOMASS   2758
MODEL-MATHEMATICAL MODEL=CIRCULATION;NORTH SEA   8116
MODEL-MATHEMATICAL MODEL=COMPETING POPULATIONS   4015
MODEL-MATHEMATICAL MODEL=CONDUCTIVITY,GEOMAGNETISM   8205
MODEL-MATHEMATICAL MODEL=DIFFUSION,ESTUARY;NEW ZEALAND   6847
MODEL-MATHEMATICAL MODEL=ECOLOGICAL   5333
MODEL-MATHEMATICAL MODEL=EVAPORATION   4510
MODEL-MATHEMATICAL MODEL=FEEDING;PISCES   10663
MODEL-MATHEMATICAL MODEL=FISHERY DELAY-DIFFERENTIAL EQUATIONS   12965
MODEL-MATHEMATICAL MODEL=FISHERY YIELD   12966
MODEL-MATHEMATICAL MODEL=FISHING INDUSTRY;USSR   6709
MODEL-MATHEMATICAL MODEL=FOOD COMPOSITION;GADIDAE   8753
MODEL-MATHEMATICAL MODEL=HYDRODYNAMICS;L.HURON   8253
MODEL-MATHEMATICAL MODEL=LAKE ECOLOGY;EUROPE   5353
MODEL-MATHEMATICAL MODEL=LOTIC ENVIRONMENT;MACROPHYTA;RIVER ELBE   3792
MODEL-MATHEMATICAL MODEL=MARKOV,BEACH PROFILE CHANGE   11049

Subject index

MODEL-MATHEMATICAL MODEL=MAX SUSTAINABLE YIELD:PSEUDOCIAENA POLYACTIS:ISEW 5498
MODEL-MATHEMATICAL MODEL=NON-ESTUARINE RIVER SYSTEM 4568
MODEL-MATHEMATICAL MODEL=OCEANIC FRONTS,VERTICAL MOTION 11043
MODEL-MATHEMATICAL MODEL=OCEANIC RIDGE,DIFFERENTIATION OF MATERIAL 11080
MODEL-MATHEMATICAL MODEL=OCEANIC RIFTS 4535
MODEL-MATHEMATICAL MODEL=OPERATIONAL HYDROLOGY,GENERATION 4572
MODEL-MATHEMATICAL MODEL=OPTIMIZATION IN MANAGEMENT SYSTEMS 11693
MODEL-MATHEMATICAL MODEL=POLLUTION CONTROL 722
MODEL-MATHEMATICAL MODEL=POPULATION;CYCLOPS;USSR,DALNEE LAKE 10765
MODEL-MATHEMATICAL MODEL=POPULATION CONTROL 8806
MODEL-MATHEMATICAL MODEL=POPULATION DENSITK;DAPHNIA MAGNA 1721
MODEL-MATHEMATICAL MODEL=POPULATION DYNAMICS;PISCES 5270
MODEL-MATHEMATICAL MODEL=PRODUCTION INDEX;RUTILUS RUTILUS 6518
MODEL-MATHEMATICAL MODEL=RED TIDES 11031
MODEL-MATHEMATICAL MODEL=REGRESSION COEFFICIENT,CALORIFIC VALUE,BODY MASS 6862
MODEL-MATHEMATICAL MODEL=REPRODUCTIVE EFFICIENCY,BENTHIC INVERTEBRATES: 11653
MODEL-MATHEMATICAL MODEL=REPRODUCTIVE EFFICIENCY,BENTHIC INVERTEBRATES 11652
MODEL-MATHEMATICAL MODEL=RESIDUAL CURRENTS;NORTH SEA 8113
MODEL-MATHEMATICAL MODEL=RUNOFF EFFECT ON DISSOLVED O2 12825
MODEL-MATHEMATICAL MODEL=SEA SURFACE MICROWAVE PATTERN MODEL 8097
MODEL-MATHEMATICAL MODEL=SHALLOW-WATER SPECTRA 8081
MODEL-MATHEMATICAL MODEL=SHELF SEDIMENT TRANSPORT 11099
MODEL-MATHEMATICAL MODEL=SPECIES-TYPES OF RANGE 12535
MODEL-MATHEMATICAL MODEL=STREAM FLOW THEORY 4570
MODEL-MATHEMATICAL MODEL=STREAM REAERATION RATE;USA 5161
MODEL-MATHEMATICAL MODEL=STREAMFLOW THEORY;GUATEMALA,CHIXOY RIVER 4573
MODEL-MATHEMATICAL MODEL=STREAMFLOW THEORY 4571
MODEL-MATHEMATICAL MODEL=SYSTEMS ANALYSIS;CAROLINA,MARION LAKE 6312
MODEL-MATHEMATICAL MODEL=THERMAL WAVE PROPAGATION,SEDIMENT 11081
MODEL-MATHEMATICAL MODEL=THERMOCLINE 3146
MODEL-MATHEMATICAL MODEL=TSUNAMI AMPLICATIONS;CANADA COAST 8115
MODEL-MATHEMATICAL MODEL=WIND DRIVEN CURRENTS 9962
MODEL-MATHEMATICAL MODEL=WIND STRESS 5664
MODEL-MATHEMATICAL MODELX=RADIANT ENERGY TRANSFER 3191
MODEL-PHYSICAL MODEL;USA,HUDSON RIVER 5707
MODEL-PHYSICAL MODEL=CELL;CHLAMYDOMONAS 4605
MODEL-PHYSICAL MODEL=ESTUARINE ECOSYSTEM;INDIA 12722
MODEL-PHYSICAL MODEL=FRESHWATER LITTORAL ECOSYSTEMS;PHRAGMITES 11509
MODEL-PHYSICAL MODEL=GIBRALTAR STRAIT 5645
MODEL-PHYSICAL MODEL=INFORMATION PROCESSING;LIMULUS 10201
MODEL-PHYSICAL MODEL=MICROCLIMATE;SCENEDESMUS QUADRICAUDA 11140
MODEL-PHYSICAL MODEL=MICROWAVE RADIOMETRY,SURFACE CONDITIONS 11045
MODEL-PHYSICAL MODEL=SEDIMENTARY ROCK CYCLE 1051
MODEL-PHYSICAL MODEL=WAVE REFRACTION 8093
MODELS-MATHEMATICAL=ADVECTION,PHYTOPLANKTON 5522
MODELS-MATHEMATICAL MODEL=ECOSYSTEM VERTICAL STRUCTURE 12753
MODELS-MATHEMATICAL MODEL=METAL SPECIATION IN SEAWATER 8189
MODELS-MATHEMATICAL MODEL=ORGANISM DIFFUSION 8748
MODELS-MATHEMATICAL MODEL=PHYTOPLANKTON,NUTRIENT DYNAMICS 10790
MODELS-MATHEMATICAL MODELS=PRIMARY PRODUCTIVITY;WORLD 4093
MODELS-MATHEMATICAL MODELS=TIDES;HUDSON STRAIT 3151
MOLYBDENUM=DEPOSITION,ANOXIC WATERS 1075
MOLYBDENUM=LEVELS,ACCUMULATION;ONCORHYNCHUS NERKA;SALMO GAIRDNERI 12265
MOLYBDENUM=MARINE,EFFECTS ON PRIMARY PRODUCTION 1868
MOLYBDENUM=NITROGEN NUTRITION;NOSTOC;CYLINDROSPERUM MICHAILOVSKOENSE 2195
MORPHOLOGY,SEE GROWTH-RELATIVE GROWTH 140
MORTAILITY-CAUSES=STRESS SYNDROME;MERCENARIA MERCENARIA 6693
MORTALITY=TAGGING;MICROPTERUS SALMOIDES 826
MORTALITY-CAUSES;AEROMONAS;PISCES;REPTILIA;FLORIDA,L.APOPKA 2907
MORTALITY-CAUSES;ANOPLOPOMA FIMBRIA 12986
MORTALITY-CAUSES;CALLORSINUS URSINUS;BERING SEA 674
MORTALITY-CAUSES;MONACHUS SCHAUINSLANDI;PACIFIC 4037
MORTALITY-CAUSES;PAGOPHILUS GROENLANDICUS;WHITE SEA 5252
MORTALITY-CAUSES;PECTEN;PINCTADA;MOROCCO 5552
MORTALITY-CAUSES;PISCES;GERMANY,FED.REP.,BAVARIA 8815
MORTALITY-CAUSES;RANA PIPIENS 2462
MORTALITY-CAUSES;SILURUS GLANIS;BULGARIA 9881
MORTALITY-CAUSES=BACTERIAL;HOMARUS AMERICANUS 12153
MORTALITY-CAUSES=DREDGING;CRASSOSTREA VIRGINICA;MASSACHUSETTS 11783
MORTALITY-CAUSES=DURING SEAWARD MIGRATION;ONCORHYNCHUS 1615 1616
MORTALITY-CAUSES=EGG BINDING;CYPRINUS CARPIO 2898
MORTALITY-CAUSES=HATCHERY-REARED;SALMO SALAR;SWEDEN 5445
MORTALITY-CAUSES=HYDROGEN SULPHIDE,SULPHIDE,OXYGEN;PISCES;BRAZIL 10726
MORTALITY-CAUSES=IRISH MOSS RAKES;HOMARUS AMERICANUS 6482
MORTALITY-CAUSES=LEAD POLLUTION;AVES;R.MISSOURI 4161
MORTALITY-CAUSES=LIGHT:ANACYSTIS NIDULANS;SYNECHOCOCCUS CEDRORUM 176
MORTALITY-CAUSES=NITROGEN SUPERSATURATION;SALMONIDAE 4274
MORTALITY-CAUSES=OIL POLLUTION;CALIFORNIA 4203
MORTALITY-CAUSES=PARASITISM;GLUGEA HERTWIGI;OSMERUS 6436
MORTALITY-CAUSES=PARASITISM;OSMERUS MORDAX 2692

Subject index

MORTALITY-CAUSES=PH CHANGES;CATOSTOMUS COMMERSONI 2861
MORTALITY-CAUSES=PHYTOPLANKTON BLOOM;PISCES;ITALY COAST 5319
MORTALITY-CAUSES=POLLUTION;SARDINA PILCHARDUS 6659
MORTALITY-CAUSES=POLLUTION,FISH FACTORY WASTES;SOUTH AFRICA 5436
MORTALITY-CAUSES=PREDATION DURING MIGRATION;ONCORHYNCHUS GORBUSCHA 7672
MORTALITY-CAUSES=PSEUDOTUBERCULOSIS;SERIOLA;PASTEURELLA;JAPAN 12922
MORTALITY-CAUSES=SALINITY 1287
MORTALITY-CAUSES=SHARK BITES;MAN;FRENCH POLYNESIA 7735
MORTALITY-CAUSES=STRESS,GLUCOSE AND LACTIC ACID LEVELS;HETEROPNEUSTES 12288
MORTALITY-CAUSES=TEMP INCREASE;PALINURIDAE;HALIOTIDAE;TASMANIA 4588
MORTALITY-CAUSES=ULTRASOUND & PAINTS,FOULING ORGANISMS 952
MORTALITY-CAUSES=ULTRASOUND ON LARVAE;BALANUS AMPHITRITE;MYTILUS EDULIS 951
MORTALITY-GENERAL;ARGENTINA SILUS;NOVA SCOTIA BANKS 10035
MORTALITY-GENERAL;DAPHNIA ROSEA 7762
MORTALITY-GENERAL;MORONE AMERICANA;VIRGINIA 7760
MORTALITY-GENERAL;STIZOSTEDION VITREUM;MINNESOTA 8801
MORTALITY-GENERAL=COEFFICIENT ESTIMATION;CALANUS 12760
MORTALITY-GENERAL=EGGS,PREDATION;CYPRINUS CARPIO;LYMNEA LUTEOLA 2704
MORTALITY-GENERAL=FRY;PERCA;CZECHOSLOVAKIA 7541
MORTALITY-GENERAL=LARVAE;STIZOSTEDION VITREUM;NEW YORK,L.ONEIDA 3806
MORTALITY-GENERAL=NATURAL,TADPOLES;RANA AURORA;CANADA,MARION L. 12710
MORTALITY-GENERAL=VIRUS DISEASE TREATMENT;ICTALURUS PUNCTATUS 7922
MUCUS=SULFOMUCIN,HISTOCHEMISTRY;LISSOMYEMA EXILII 5976
MUSCULATURE;GYMNOTOIDEI 6979
MUSCULATURE=ACTIN IN GEL FRACTION;KAREIUS BICOLORATUS 12242
MUSCULATURE=ACTIVE CHLORINE TRANSPORT;CARCINUS MAENAS 2213
MUSCULATURE=ALIMENTARY TRACT,MOTOR ACTIVITY;BLENNIUS PHOLIS 12254
MUSCULATURE=AMINO ACID DYNAMICS;CYPRINUS CARPIO 8474
MUSCULATURE=AMINO-ACIDS;LABEO;CIRRHINA;CATLA 7205
MUSCULATURE=ANATOMY,AUTOTOMY MUSCLES;CARCINUS MAENAS 6931
MUSCULATURE=ANTENNULE;PAGURUS ALASKENSIS 11165
MUSCULATURE=ATTACHMENT,MICROTUBULES;BALANUS 10047
MUSCULATURE=BIOCHEMICAL PROPERTIES;CHIONOECETES 10189
MUSCULATURE=BIOCHEMISTRY;ONCORHYNCHUS;COREGONUS 3492
MUSCULATURE=BIOCHEMISTRY OF RED MUSCLE;PILA VIRENS 9362
MUSCULATURE=BODY WALL;PALOMBIELLA STEPHENSONI 3274 3275
MUSCULATURE=BODY WALL;POLYPHYSIA CRASSA 125
MUSCULATURE=BODY WALL,DIVING AND RESPIRATION;XENOPUS LAEVIS 4940
MUSCULATURE=BUCCAL MASS;MOLLUSCA 6946
MUSCULATURE=CARDIAC MUSCLE,MEMBRANE SYSTEMS;HOMARUS AMERICANUS 3230
MUSCULATURE=CATHEPSINS;CYPRINUS CARPIO 310
MUSCULATURE=CAUDAL,FINE STRUCTURE;DISTAPLIA OCCIDENTALIS 5798
MUSCULATURE=CHOLINORECEPTION;LAMPETRA FLUVIATILIS 7255
MUSCULATURE=CONTRACTILE PROTEINS;LIMULUS 1214
MUSCULATURE=CONTRACTION;STENTOR COERULEUS 5966
MUSCULATURE=DEGENERATION;PHOCA VITULINA 2908
MUSCULATURE=DIFFERENTIATION CYTOLOGY;PEROPHORA ORIENTALIS 5015
MUSCULATURE=DRUG EFFECTS ON SMOOTH MUSCLE;APLYSIA BRASILIANA 217
MUSCULATURE=DYNAMIC RESPONSE,CA IONS,FIBRE LENGTH;LETHOCERUS 10199
MUSCULATURE=EFFECT OF MAGNESIUM EFFLUX;BALANUS;MAIA 3370
MUSCULATURE=EFFECTS OF SOLUTIONS ON VOLTAGE CLAMP CURRENTS;MEGABALANUS 7122
MUSCULATURE=ESR SPECTRA;CYPRINUS CARPIO 4892
MUSCULATURE=EYE,REINNERVATION;CARASSIUS CARASSIUS 2288
MUSCULATURE=EYE,SR;TINCA TINCA 4688
MUSCULATURE=EYELID;MOLA MOLA 2146
MUSCULATURE=FIBRE ANATOMY;GADUS VIRENS 1133
MUSCULATURE=FOREGUT;PARATELPHUSA GUERINII 1096
MUSCULATURE=GAPING;GADUS MORHUA 3064
MUSCULATURE=GIANT FIBRE ULTRASTRUCTURE;BALANUS NUBILIS 4627
MUSCULATURE=GIANT FIBRE ULTRASTRUCTURE;BALANUS ROSTRATUS 1099
MUSCULATURE=HAEMOGLOBIN CONTENT;GASTROPODA;LORICATA;YOLDIA 7154
MUSCULATURE=HEAD;URANOSCOPUS SCABER 12066
MUSCULATURE=HEART;LAMELLIDENS CORRIANUS 6939
MUSCULATURE=HEAT RESISTANCE AND RESPIRATION INTENSITY;RANA 12316
MUSCULATURE=HEATED,STEREOSCAN MICROSCOPY;SALMO GAIRDNERI 10949
MUSCULATURE=HIGH FREQUENCY BLOCK;ORCONECTES SP.;PANULIRUS SP. 2226
MUSCULATURE=HISTOGENESIS;SALMO GAIRDNERI 6050
MUSCULATURE=HYDROPHOBIC PROTEINS;ARTEMISIA LONGINARIS 10191
MUSCULATURE=ISOLATED MYOCOMMATA;GADUS;ANARHICHAS 3065
MUSCULATURE=KAMABOKO,MODORI EFFECTS 13035
MUSCULATURE=KAMABOKO-FORMING ABILITY,FISH PASTE 13034
MUSCULATURE=LARYNGEAL;RANA PIPIENS PIPIENS 338
MUSCULATURE=LATITUDINAL VARIATION;SALPA FUSIFORMIS 5090
MUSCULATURE=LIGHT CHAINS AS REGULATORY SUBUNITS,SCALLOP 5918
MUSCULATURE=LOSS OF BYSSUS ATTACHMENT;PLACOPECTEN 6134
MUSCULATURE=MALIC ENZYME IN ADDUCTOR MUSCLE;CRASSOSTREA 10208
MUSCULATURE=MANDIBULAR RECEPTOR ORGAN;HOMARUS GAMMARUS 3239
MUSCULATURE=MERUS CARPUS,REFLEXES;CANCER PAGURUS 9357
MUSCULATURE=METABOLIC INTERACTIONS;CYPRINUS CARPIO 8454
MUSCULATURE=MODEL SYSTEM;VORTICELLA 2258

Subject index

MUSCULATURE=MONOAMINERGIC INNERVATION;MYXINE   10092
MUSCULATURE=MUSCLE CATCH MECHANISM;MYTILUS EDULIS   3397
MUSCULATURE=MUSCLE INSERTION,EPIDERMIS;PENAEUS AZTECUS   3234
MUSCULATURE=MUSCLE PHYSIOLOGY;TOAD   10366
MUSCULATURE=MUSCLE SCARS;ASTARTILA SPP.;MEGADESMUS   1103
MUSCULATURE=MYOCARDIUM;CARCINUS MAENAS   1188
MUSCULATURE=MYOGENS,ELECTROPHORESIS;BITHYNIA   4850
MUSCULATURE=MYOGLOBIN;PINNIPEDIA   2365
MUSCULATURE=MYONEURAL JUNCTIONS;AMAROUCIUM CONSTELLATUM   1147
MUSCULATURE=NERVE ENDING TYPES;MYTILUS;BRACHIDONTES   12035
MUSCULATURE=ORAL DISC RADIAL MUSCLE;TEALIA FELINA   3608
MUSCULATURE=OXIDES;INVERTEBRATA   1187
MUSCULATURE=PHOSPHOENOLPYRUVATE CARBOXYKINASE IN ADDUCTOR MUSCLE   10209
MUSCULATURE=PHYSIOLOGY,5TH LEG POWER STROKE MUSCLE;PORTUNUS SANGUINOLENTUS   12166
MUSCULATURE=POTASSIUM CONTRACTURE,HEART;RANA   10364
MUSCULATURE=PROTEINS;ESOX LUCIUS   7208
MUSCULATURE=RADULA PROTRACTOR,ULTRASTRUCTURE;BUSYCON   12036
MUSCULATURE=RATES OF RELAXATION,LONGITUDINAL MUSCLE;HAEMOPIS SANGUISUGA   5957
MUSCULATURE=RESPIRATORY,HISTOPHYSIOLOGY;SACCOBRANCHUS FOSSILIS   9386
MUSCULATURE=SARCOMERE ANATOMY;BALANUS ROSTRATUS   3242
MUSCULATURE=SARCOPLASMIC RETICULUM;SABELLA PENICILLUM   11184
MUSCULATURE=SARTORIUS MUSCLE;RANA NIGROMACULATA   1145
MUSCULATURE=SIPHON,PHARMACOLOGY;ASCIDIA NIGRA   2577
MUSCULATURE=SKELETAL,SWIMMING SPEEDS;GADUS VIRENS   3478
MUSCULATURE=SMOOTH MUSCLE,CONTRACTION;MYTILUS   3387
MUSCULATURE=SMOOTH MUSCLE,HYPOBRANCHIAL GLAND;BUCCINUM   1107
MUSCULATURE=SODIUM & POTASSIUM DISTRIBUTION;PISCES   1297
MUSCULATURE=SODIUM EFFLUX,CAFFEINE EFFECTS;BALANUS   1193
MUSCULATURE=STARVATION EFFECTS;PLEURONECTES PLATESSA   7200
MUSCULATURE=STIMULANT PHYSIOLOGY;BUFO;CARASSIUS   2290
MUSCULATURE=STRETCH RECEPTOR ADAPTATION;CRAYFISH   3381
MUSCULATURE=STRIATED THICK FILAMENTS;LIMULUS   8275
MUSCULATURE=TAIL,LARVAE;RANA TEMPORARIA   7000
MUSCULATURE=TEMPERATURE,POTASSIUM CONTRACTION IN HEART;RANA   10365
MUSCULATURE=TENDON RECEPTOR ORGAN;LIMULUS POLYPHEMUS   3376
MUSCULATURE=TENSION,CA EFFECTS;CRAYFISH   1201
MUSCULATURE=THERMOSTABILITY OF MUSCLES;LEUCISCUS   1309
MUSCULATURE=THORACIC;PAGURUS BERNHARDUS   10045
MUSCULATURE=THORAX;EUCARIDA;MALACOSTRACA   4632
MUSCULATURE=TISSUE REPAIR;CARASSIUS AURATUS   7365
MUSCULATURE=TUBE FEET SMOOTH MUSCLE;ECHINODERMATA   6956
MUSCULATURE=ULTRASTRUCTURE;MYTILUS EDULIS   10059
MUSCULATURE=ULTRASTRUCTURE;SALMO GAIRDNERI   1139
MUSCULATURE=ULTRASTRUCTURE,LEG POWER STROKE MUSCLE;PORTUNUS SANGUINOLENTUS   12025
MUTANTS;PHYSARUM POLYCEPHALUM   11486
MUTANTS=BENZIMIDAZOLE AND COBALT EFFECTS;CHLAMYDOMONAS REINHARDI   8638
MUTANTS=BLACK BODY LETHAL;ANOMPHELES;QUADRIMACULATUS   494
MUTANTS=CHLOROPLASTS;SCENEDESMUS   7048
MUTANTS=LIGHT-GREEN;CHLAMYDOMONAS   11481
MUTANTS=MATING TYPE;PARAMECIUM AURELIA   12494
MUTANTS=MORPHOGENETIC;VOLVOX CARTERI   10539
MUTANTS=NITRATE REDUCTION;AGMENELLUM QUADRUPLICATUM   9345
MUTATANTS=ALLELIC COMPLEMENTATION;CHLAMYDOMONAS REINHARDI   2536
MUTATIONS;ANACYSTIS NIDULANS   8640
MUTATIONS;CHLORELLA   10166
MUTATIONS=A-TYPE LACTATE DEHYDROGENASE SUB UNIT;FUNDULUS HETEROCLITUS   6294
MUTATIONS=ABSENCE,BALANCE ORGANS;PLEURODELES POIRETI   2558
MUTATIONS=AFFECTING CELL MEMBRANE FORMATION;AMBYSTOMA   11497
MUTATIONS=ANOMALOUS F.PROGENY;ONCORHYNCHUS   12506
MUTATIONS=AUXOTROPHIC,ISOLATION;CYANOPHYCEAE   7490
MUTATIONS=BIOCHEMISTRY;EUGLENA GRACILIS   4777
MUTATIONS=CB,ISOLATION;CHLAMYDOMONAS REINHARDTII   10537
MUTATIONS=CHLOROPHYLL FORMATION;SCENEDESMUS OBLIQUUS   2203
MUTATIONS=COLOR MUTANTS;LEPOMIS CYANELLUS   12504
MUTATIONS=COLOUR VARIANTS;ESOX NIGER   2551
MUTATIONS=COLOUR VARIATION,XANTHOCHROISM;LEPISOSTEUS OCULATUS   3298
MUTATIONS=CYTOPLASMIC GENES;CHLAMYDOMONAS   3761
MUTATIONS=DOME MUTANT;SCHIZOPHYLLUM COMMUNE   1505
MUTATIONS=EFFECTIVE STRAIN;CHLORELLA   2398
MUTATIONS=EYELESS,PIGMENT DEVELOPMENT;AMBYSTOMA MEXICANUM   516
MUTATIONS=FINLESS TROUT;PARAPIMELODUS VALENCIENNESI;R.DE LA PLATA   5122
MUTATIONS=GENETIC TRANSFORMATION,LINKAGE;ANACYSTIS NIDULANS   5100
MUTATIONS=GENOMIC EXCLUSION FOR HEAT-SENSITIVE MUTANTS;TETRAHYMENA   11484
MUTATIONS=GREENING,PHYSIOLOGY;CHLORELLA VULGARIS   4771
MUTATIONS=LETHAL;AMBYSTOMA MEXICANUM   7517
MUTATIONS=MNNG ACTION;CHLAMYDOMONAS REINHARDTII   3764
MUTATIONS=NITROSOGUANIDINE AND UV EFFECTS;ANABAENA DOLIOLUM   12681
MUTATIONS=NON-PHOTOSYNTHETIC,CYTOCHROMES;CHLAMYDOMONAS REINHARDTI   7493
MUTATIONS=OF QUANTITATIVE CHARACTERISTICS;POECILIA RETICULATA   5127
MUTATIONS=PHOTOSYNTHETIC,REVERSION;SCENEDESMUS   10536

Subject index

MUTATIONS=PIGMENTS;BETTA SPLENDENS   3777
MUTATIONS=PIGMENTS,CHROMATOGRAPHY;BETTA SPLENDENS   5778
MUTATIONS=POLYDACTYLISM;RANA SP.   4689
MUTATIONS=RADIATION INDUCED,GENETIC EFFECTS;LEBISTES(POECILIA)RETICULATUS   1522
MUTATIONS=RED COLOURED EYE;ELASMOPUS PECTENICRUS:HAWAII   7498
MUTATIONS=SINISTRAL;ISOPSETTA ISOLEPIS   1523
MUTATIONS=SINISTRALITY;TRINECTES MACULATUS;MARYLAND   5777
MUTATIONS=STRUCTURAL CHARACTERISTICS;EUGLENA GRACILIS   4615
MUTATIONS=TAIL-LESS;MICROSTOMUS PACIFICUS   135
MUTATIONS=TEMP SENSITIVE;ANACYSTIS NIDULANS   1507
MUTATIONS=ULTRAVIOLET SENSITIVITY;SYNECHOCYSTIS AQUATILIS   1510
MUTATIONS=VERTEBRAL DEFORMITIES;MENIDIA MENIDIA   1137
MUTATIONS=VERTEBRAL SIGMOID FLEXURE;SPHYRAENA BARRACUDA;BAHAMAS   5778
MUTATIONS=YELLOW,PLASTID ULTRASTRUCTURE;CHLAMYDOMONAS REINHARDI   5744

NAVIGATION=AUTOMATION   9932
NAVIGATION=HISTORICAL ACCOUNT   6838
NAVIGATION=HYDROGRAPHIC SURVEYING   2012
NAVIGATION=OCEAN BOTTOM TRANSPONDERS   982
NERVOUS SYSTEM=AXONS,ION DIFFUSION;SQUID   2248
NERVOUS SYSTEM=LATERAL LINE AFFERENTS;ANGUILLA ANGUILLA   9305
NERVOUS SYSTEM=NEURONAL INHIBITION;CARASSIUS AURATUS   9404
NERVOUS SYSTEM=OPTIC TRACT,AXONAL FLOW;CARASSIUS;SCARDINIUS   281
NERVOUS SYSTEM=SPINAL CORD,HYDROSMOTIC ACTIVITY;PISCES   1296
NERVOUS SYSTEMS;NITELLA MUCRONATA   3339
NERVOUS SYSTEMS=2-COMPONENT INHIBITION   221
NERVOUS SYSTEMS=5HT,DOPAMINE DETERMINATION;APLYSIA;TRITONIA;HIRUDO   10124
NERVOUS SYSTEMS=ABDOMINAL GANGLIA,NEUROSECRETORY CELLS;LIMULUS   10048
NERVOUS SYSTEMS=ACETYLCHOLINE;CARCINUS MAENAS   5905
NERVOUS SYSTEMS=ACETYLCHOLINE RECEPTORS;APLYSIA   225
NERVOUS SYSTEMS=ACETYLCHOLINE RECEPTORS;APLYSIA CALIFORNICA   222
NERVOUS SYSTEMS=ACH AS SENSORY TRANSMITTER;CRUSTACEA   7136
NERVOUS SYSTEMS=ADAPTATION,CONDUCTION;HIRUDO MEDICINALIS   10262
NERVOUS SYSTEMS=AMINO ACID DISTRIBUTION;CARCINUS MAENAS   11265
NERVOUS SYSTEMS=AMINO ACID DISTRIBUTION;HOMARUS AMERICANUS   11266
NERVOUS SYSTEMS=AMPULLAE OF LORENZINI;RAJA   3514
NERVOUS SYSTEMS=ANATOMY;PARATELPHUSA   3240
NERVOUS SYSTEMS=ANATOMY;PROCAMBARUS CLARKII   2119
NERVOUS SYSTEMS=ANATOMY,ULTRASTRUCTURE;CERIANTHEOPSIS AMERICANUS   12049
NERVOUS SYSTEMS=ANTI-CHOLINESTERASE,GANGLIA;LYMNAEA STAGNALIS;PLANORBARIUS   5920
NERVOUS SYSTEMS=ASCENDING THALAMIC AFFERENTS,BRAIN;RANA   11205
NERVOUS SYSTEMS=AXONAL MICROTUBULES;CRAYFISH   9278
NERVOUS SYSTEMS=AXONAL TRANSPORT OF PROTEINS;HETEROSOMATA   3464
NERVOUS SYSTEMS=AXOPLASMIC RANA;MYXICOLA;LOLIGO   11213
NERVOUS SYSTEMS=BIOGENIC AMINES;GLYCERA CONVOLUTA   4848
NERVOUS SYSTEMS=BLOWHOLE AND NASAL SACKS;DOLPHIN   2379
NERVOUS SYSTEMS=BRAIN;TRICHECHUS   146
NERVOUS SYSTEMS=BRAIN ACH LEVELS;RANA ESCULENTA   1347
NERVOUS SYSTEMS=BRAIN STIMULATION,MOVEABLE ELECTRODE;PISCES   3477
NERVOUS SYSTEMS=BRAIN,SYNAPTIC PROFILES;OCTOPUS   3249
NERVOUS SYSTEMS=CA AND FACILITATION;CHIONOECETES   3379
NERVOUS SYSTEMS=CARDIAC GANGLION;ERIOCHEIR JAPONICUS   2221
NERVOUS SYSTEMS=CARDIOACTIVE AGENTS;MOLLUSCA   2240
NERVOUS SYSTEMS=CATACHOLAMINERGIC PATHWAY,BRAIN;CHRYSEMYS PICTA   10115
NERVOUS SYSTEMS=CATECHOLAMINE FLOW;AMPHIBIA   7279
NERVOUS SYSTEMS=CELL CULTURE;LIMNAEA STAGNALIS   3393
NERVOUS SYSTEMS=CEPHALIC;DECAPODA   5749
NERVOUS SYSTEMS=CEREBELLUM;PSEUDEMYS SCRIPTA ELEGANS   3569
NERVOUS SYSTEMS=CEREBELLUM ANALOGY;LOLIGO   10052
NERVOUS SYSTEMS=CEREBRAL GANGLION,NEUROSECRETORY CELLS;NORDOTIS   5754
NERVOUS SYSTEMS=CEREBRO-VISCERAL CONNECTIVE TRANSECTION;ANODONTA   116
NERVOUS SYSTEMS=CHEMICAL TRANSMISSION;INVERTEBRATA   8315
NERVOUS SYSTEMS=CHEMORECEPTOR STIMULATION;CYPRINUS CARPIO   11331
NERVOUS SYSTEMS=CHOLINESTERASE,GANGLIA;LYMNAEA STAGNALIS;PLANORBARIUS CORNEUS   5921
NERVOUS SYSTEMS=CNS CONTROL OF OSMOREGULATION;ANGUILLA JAPONICA   2305
NERVOUS SYSTEMS=CNS DEPRESSION;CARASSIUS   282
NERVOUS SYSTEMS=CONNECTIVITY PATTERNS;CRAYFISH   9281
NERVOUS SYSTEMS=CONTROL OF MUSCLE CONTRACTION;TRITONIA DIOMEDIA   12682
NERVOUS SYSTEMS=CSF CONTACTING NEURONS;TRITURUS CRISTATUS   144
NERVOUS SYSTEMS=CSF VOLUME DURING ANHYDRASE INHIBITION;SQUALUS ACANTHIAS   3461
NERVOUS SYSTEMS=CSF,SODIUM ACCESSION;SQUALUS   3455
NERVOUS SYSTEMS=DEVELOPMENT OF MONAMINERGIC NEURONES;XENOPUS   10447
NERVOUS SYSTEMS=DIVING REFLEX PHYSIOLOGY;MAN   7280
NERVOUS SYSTEMS=DOPAMINE EFFECTS;APLYSIA   220
NERVOUS SYSTEMS=EARLY INHIBITION OF LOCOMOTION BY CNS;LEBISTES   6170
NERVOUS SYSTEMS=ELECTRICAL ACTIVITY;VERETILLUM CYNOMORIUM   4832
NERVOUS SYSTEMS=ELECTRICAL SYNAPSE STRUCTURE;STERNARCHUS ALBIFRONS   4674
NERVOUS SYSTEMS=ELECTROCARDIOGRAM;CARASSIUS AURATUS   3481
NERVOUS SYSTEMS=ELECTRORECEPTOR DEGENERATION   4895
NERVOUS SYSTEMS=EPITHELIAL POTENTIALS,GUT;TINCA TINCA   2302

Subject index

NERVOUS SYSTEMS=ESCAPE BEHAVIOUR;PROCAMBARUS 1185
NERVOUS SYSTEMS=ESCAPE BEHAVIOUR;PROCAMBARUS CLARKII 187
NERVOUS SYSTEMS=EVOKED POTENTIAL,GANGLIONIC TRANSMISSION;ANODONTA 7139
NERVOUS SYSTEMS=EYE,FACILITATION OF INHIBITION;LIMULUS 7120
NERVOUS SYSTEMS=EYE,REPRESSED SYNAPSES;CARASSIUS 2289
NERVOUS SYSTEMS=FAST CONDUCTION PATHWAY;HIRUDO 11278
NERVOUS SYSTEMS=FEEDING BEHAVIOUR CONTROL;HELISOMA TRIVOLVIS 7736
NERVOUS SYSTEMS=FEEDING BEHAVIOUR,COROLLARY DISCHARGE,EFFERENCE COPY 10711
NERVOUS SYSTEMS=FINE STRUCTURE;OPHIOTHRIX FRAGILIS 2253
NERVOUS SYSTEMS=FREE AMINO ACIDS;CANCER MAGISTER 10198
NERVOUS SYSTEMS=FREE NEUROMASTS;TELEOSTEII 6975
NERVOUS SYSTEMS=GANGLIA,5HT CHARACTERIZATION;APLYSIA;TRITONIA 10213
NERVOUS SYSTEMS=GANGLIOSIDES;ELECTROPHORUS ELECTRICUS 2342
NERVOUS SYSTEMS=GIANT NEURON,PHOTORESPONSE;APLYSIA 3601
NERVOUS SYSTEMS=GIANT NEURONES,NUCLEOLI;APLYSIA CALIFORNICA 3261
NERVOUS SYSTEMS=GIANT SECRETORY NEURONE;APLYSIA DEPILANS 7145
NERVOUS SYSTEMS=GLYCINE & GLUTAMIC ACID,FISH & INVERTEBRATES 1270
NERVOUS SYSTEMS=HABITUATION MECHANISM;PROCAMBARUS CLARKII 1676
NERVOUS SYSTEMS=HABITUATION PROCESSES;LIMULUS POLYPHEMUS 11253
NERVOUS SYSTEMS=HEART CONTROL IN APNEA;ZALOPHUS CALIFORNIANUS 3562
NERVOUS SYSTEMS=HEART INNERVATION;BUFO MELANOSTICUS 7007
NERVOUS SYSTEMS=HYPOTHALAMO-ADENOHYPOPHYSIS COMPLEX,ESTROGENS;CLARIAS BATRACHUS 6023
NERVOUS SYSTEMS=INFORMATION PROCESSING MODEL;LIMULUS 10201
NERVOUS SYSTEMS=INHIBITORS AND ANAESTHETICS;ANODONTA 7140
NERVOUS SYSTEMS=INNERVATION,BODY WALL,LARVAE;RHYACOPHILA NUBILA 6934
NERVOUS SYSTEMS=INTERNEURON LIGHT SENSITIVITY;PROCAMBARUS CLARKII 2219
NERVOUS SYSTEMS=INTRAGANGLIAL CELLS;BRACHYDANIO RERIO 2133
NERVOUS SYSTEMS=IONIC CONC,CIRCUMESOPHAGEAL AXON;HOMARUS AMERICANUS 2217
NERVOUS SYSTEMS=JOINT INNERVATIONS;CAIMAN SCLEROPS 10117
NERVOUS SYSTEMS=LATERAL CILIA INNERVATION;MYTILUS EDULIS 5753
NERVOUS SYSTEMS=LATERAL LINE NERVES;ATHERINIFORMES;MUGILIDAE;PERCOIDEA 1126
NERVOUS SYSTEMS=LATERAL LINE SYSTEM RECEPTORS;CYPRINUS CARPIO 3532
NERVOUS SYSTEMS=LATERAL SPINE MECHANORECEPTORS;LIMULUS POLYPHEMUS 3377
NERVOUS SYSTEMS=LOW RESISTANCE FIBRES;CAMBARUS CLARKII 9276 9277
NERVOUS SYSTEMS=MEDULLA NEURONES;TINCA TINCA 1136
NERVOUS SYSTEMS=MERUS CARPUS REFLEXES;CANCER PAGURUS 9357
NERVOUS SYSTEMS=MESENCEPHALON PARTICULAR NUCLEUS;GYMNOTUS 9311
NERVOUS SYSTEMS=MONOAMINE CONTENT,AD EFFECTS;ANODONTA 7137
NERVOUS SYSTEMS=MONOAMINE-CONTAINING NEURONS,INTESTINE;LAMPETRA 11353
NERVOUS SYSTEMS=MONOAMINERGIC MUSCLE INNERVATION;MYXINE 10092
NERVOUS SYSTEMS=MONOAMINES IN NEURONES;INSECTA;CRUSTACEA 1196
NERVOUS SYSTEMS=MORPHOLOGY;ELECTRA PILOSA 10070
NERVOUS SYSTEMS=MOTONEURON SOMATA,ABDOMINAL GANGLIA;LIMULUS 8277
NERVOUS SYSTEMS=MOTOR AXONS,TEMP EFFECTS;NATANTIA 11264
NERVOUS SYSTEMS=MOTOR NEURON ULTRASTRUCTURE;HIRUDO MEDICINALIS 1122
NERVOUS SYSTEMS=MOTOR UNIT;HYAS ARANEUS 1199
NERVOUS SYSTEMS=MYENTERIC PLEXUS,OESOPHAGUS;BUFO 10110
NERVOUS SYSTEMS=MYOCARDIUM;CARCINUS MAENAS 1188
NERVOUS SYSTEMS=MYONEURAL JUNCTIONS;AMAROUCIUM CONSTELLATUM 1147
NERVOUS SYSTEMS=NERVE NET,SYNAPSES;CTENOPHORA 6851
NERVOUS SYSTEMS=NERVE ULTRASTRUCTURE;POLYSTOMOIDES MALAYI;P.RENSCHI 6656
NERVOUS SYSTEMS=NERVUS TERMINALIS GANGLION DNA CONTENT;SCORPAENA 8663
NERVOUS SYSTEMS=NEUROHYPOPHYSEAL;EPTATRETUS STOUTI 2149
NERVOUS SYSTEMS=NEUROMUSCULAR JUNCTION,FACILITATION;ORCONECTES VIRILIS 1193
NERVOUS SYSTEMS=NEUROMUSCULAR SYSTEM,ULTRASTRUCTURE;NOTOPLANA ACTICOLA 126
NERVOUS SYSTEMS=NEURON CHEMISTRY;APLYSIA CALIFORNICA 5930
NERVOUS SYSTEMS=NEURON CLASSIFICATION;ASTACUS 3380
NERVOUS SYSTEMS=NEURONAL CONNECTION DEVELOPMENT;DAPHNIA 5102
NERVOUS SYSTEMS=NEURONE MONOAMINES;RANA TEMPORARIA 4931
NERVOUS SYSTEMS=NEURONE MORPHOLOGY;APLYSIA CALIFORNICA 6948
NERVOUS SYSTEMS=NEURONES,ANTERIOR MEDULLA;PHOXINUS PHOXINUS 2331
NERVOUS SYSTEMS=NEURONES,PHOTOEXCITATORY;ONCHIDIUM VERRUCULATUM 3255
NERVOUS SYSTEMS=NEUROSECRETION HISTOCHEMISTRY;CHROMIS 11308
NERVOUS SYSTEMS=NEUROSECRETORY CELLS;CREPIDULA FORNICATA 4648
NERVOUS SYSTEMS=NEUROSECRETORY CELLS;LINEUS RUBER;L.LACTEUS 10073
NERVOUS SYSTEMS=NEUROSECRETORY SYSTEM;ARGULUS FOLIACEUS 4631
NERVOUS SYSTEMS=NEUROSECRETORY SYSTEM;CARIDINA WEBERI 1206
NERVOUS SYSTEMS=NEUROSECRETORY SYSTEM;PUNTIUS 6970
NERVOUS SYSTEMS=NUCLEUS NERVI OCULOMOTORII;CYPRINUS CARPIO 5810
NERVOUS SYSTEMS=OESOPHAGEAL GANGLION ULTRASTRUCTURE;TRIODOPSIS 6944
NERVOUS SYSTEMS=OLFACTORY AND ACCESSORY LOBES;CHERAX DESTRUCTOR 12031
NERVOUS SYSTEMS=OLFACTORY NERVE CELLS;LEPIDOSTEUS 4290
NERVOUS SYSTEMS=OMMATIDIUM CONNECTIONS;DAPHNIA 4637
NERVOUS SYSTEMS=OPTIC FIBRE PROJECTION FORMATION;XENOPUS 8305
NERVOUS SYSTEMS=OPTIC FIBRES;PISCES 3539
NERVOUS SYSTEMS=OPTIC NERVE,COLOUR-CODED UNITS;CARASSIUS 1313
NERVOUS SYSTEMS=OPTIC TECTUM ARBORISATIONS;RANA CATESBEIANA 7005
NERVOUS SYSTEMS=OPTIC TECTUM NEURONE ANALYSIS;CARASSIUS CARASSIUS 3533
NERVOUS SYSTEMS=OPTIC TECTUM UNIT RESPONSES;CYPRINUS 11352
NERVOUS SYSTEMS=OPTIC TRACT ANATOMY;MYXINE GLUTINOSA 2147

Subject index

ERVOUS SYSTEMS=OPTOMOTOR RESPONSE;ACANTHOBRAMA;BARBUS 3980
ERVOUS SYSTEMS=OPTOMOTOR RESPONSE;GYRINOPHILUS PALLEUCUS 10335
ERVOUS SYSTEMS=ORAL DISC;TEALIA FELINA 3408
ERVOUS SYSTEMS=PANCREAS SUPPLY;RANA SPP;HYLA ARBOREA 2395
ERVOUS SYSTEMS=PARASITE;GYROCOTYLE;HYDROLAGUS 11178
ERVOUS SYSTEMS=PARIETOVISCERAL GANGLION,POLYPEPTIDE SECRETION;APLYSIA 1226
ERVOUS SYSTEMS=PEDAL GANGLION,CATECHOLAMINES;QUADRULA PUSTULOSA 2241
ERVOUS SYSTEMS=PERIPHERAL NERVE,GLUTAMATE UPTAKE;CARCINUS 10187
ERVOUS SYSTEMS=PERPHERAL NERVE STAIN;TRITURUS VIRIDESCENS 100
ERVOUS SYSTEMS=PHARMALOGICAL LOCATION,SYNAPTIC REGIONS;PROCAMBARUS 204
ERVOUS SYSTEMS=PHOTOSENSITIVE NEURONES;ONCHIDIUM VERRUCULATUM 2245 2246
ERVOUS SYSTEMS=PHYSIOLOGY;ORCONECTES SP.;PANULIRUS SP. 2226
ERVOUS SYSTEMS=PROPIONYLCHOLINESTERASE IN GANGLIA;LYMNAEA STAGNALIS 7159
ERVOUS SYSTEMS=PROTEINS;AMPHIBIA;REPTILIA;PISCES 7020
ERVOUS SYSTEMS=RELAXING NERVE RELEASE BY SEROTONIN;MYTILUS EDULIS 3397
ERVOUS SYSTEMS=RESTING ACTION POTENTIALS;NITELLA MUCRONATA 3340
ERVOUS SYSTEMS=RETINAL NEURONES;NANNACARA ANOMALA 4903 4906
ERVOUS SYSTEMS=RETZIUS CELLS,SEGMENTAL GANGLIA;HIRUDINEA 2136
ERVOUS SYSTEMS=RHOMBENCEPHALON;LATIMERIA CHALUMNAE 136
ERVOUS SYSTEMS=RHYTHM,RESPIRATION;LIMULUS 2220
ERVOUS SYSTEMS=RNA METABOLISM,SYNAPTIC STIMULATION;APLYSIA 213
ERVOUS SYSTEMS=S-POTENTIAL,RETINA;CYPRINUS CARPIO 3513
ERVOUS SYSTEMS=SACCULUS,MICROPHONIC POTENTIALS;CARASSIUS AURATUS 8440
ERVOUS SYSTEMS=SENSORY NEURONES,ACETYLCHOLINE,LOBSTER 190
ERVOUS SYSTEMS=SORPTION;PISCES 258
ERVOUS SYSTEMS=SPINAL CORD GROWTH;CETACEA 2461
ERVOUS SYSTEMS=SPINAL CORD REGENERATION;TRITURUS VIRIDESCENS 3564
ERVOUS SYSTEMS=SPONTANEOUS ACTIVITY;CALLIACTIS 5956
ERVOUS SYSTEMS=STATOCYSTS;PLEUROBRANCHAEA CALIFORNICA 2232
ERVOUS SYSTEMS=STIMULATION,ISOLATED STOMACH;PLEURONECTES PLATESSA 308
ERVOUS SYSTEMS=STOMATOGASTRIC;PARATELPHUSA GUERINII 1096
ERVOUS SYSTEMS=STOMATOGASTRIC GANGLION;CANCER PAGURUS 4820
RVOUS SYSTEMS=STRETCH RECEPTOR ADAPTATION;CRAYFISH 3381
RVOUS SYSTEMS=STRIKE MECHANISM;HEMISQUILLA ENSIGERA 188
ERVOUS SYSTEMS=SUSTAINING FIBRES;ROCK LOBSTER 5900
ERVOUS SYSTEMS=SWIMBLADDER INNERVATION;GADUS MORHUA 7246
ERVOUS SYSTEMS=SWIMMERET MOTORNEURONS;HOMARUS AMERICANUS 7121
ERVOUS SYSTEMS=SWIMMING;SCYLIORHINUS CANICULA 1320
ERVOUS SYSTEMS=SYNAPSES,GLUTAMINE SYNTHETASE;INVERTEBRATA 1150
ERVOUS SYSTEMS=SYNAPSIS;BUFO ARENARUM 7009
ERVOUS SYSTEMS=SYNAPTIC AND PACEMAKER POTENTIALS;LIMNAEA STAGNALIS 210
ERVOUS SYSTEMS=SYNAPTIC DELAY;CARASSIUS AURATUS 8441
ERVOUS SYSTEMS=SYNAPTIC DELAY;PROCAMBARUS CLARKII 10188
ERVOUS SYSTEMS=TECTAL NEURON,REBOUNDING DISCHARGE;CARASSIUS 3502
ERVOUS SYSTEMS=TELENCEPHALON CONNECTIONS,BRAIN;RANA 11204
ERVOUS SYSTEMS=TENDON RECEPTOR ORGAN;LIMULUS POLYPHEMUS 3376
ERVOUS SYSTEMS=THREAD HAIR RECEPTORS;CALLINECTES SAPIDUS 3363
ERVOUS SYSTEMS=TISSUE CULTIVATION;LIMNAEA STAGNALIS 4828
ERVOUS SYSTEMS=TRANSMITTER SUBSTANCES;BUFO 10349
ERVOUS SYSTEMS=TUBULIN ISOLATION;APLYSIA CALIFORNICA 216
ERVOUS SYSTEMS=UNMYELINATED NERVE,LIPIDS;HOMARUS;LEPISOSTEUS 1207
ERVOUS SYSTEMS=UROPHYSIAL SYSTEM ULTRASTRUCTURE 8301
ERVOUS SYSTEMS=VAGAL STIMULATION;CYPRINUS CARPIO 2309
ERVOUS SYSTEMS=VENTRAL NERVE CORD;TIGRIOPUS JAPONICUS 12020
ERVOUS SYSTEMS=VENTRAL NERVE CORD ANATOMY;LIMULUS POLYPHEMUS 4640
ERVOUS SYSTEMS=VISCERAL GANGLION SYNAPSES;SPISULA SOLIDA 6937
ERVOUS SYSTEMS=VISUAL INFORMATION PROCESSING;BUFO BUFO 10372
ERVOUS SYSTEMS=VISUAL SYSTEM NEURAL ORGANISATION;HERMISSENDA 10058
ERVOUS SYSTEMS 10234
ERVOUS-SYSTEMS=ANTENNULE MOTOR INNERVATION;PAGURUS 11165
ET CONSTRUCTION 846 3006 3010 3011
ET CONSTRUCTION=HANGED WEBBING 1905
ET CONSTRUCTION=RETENTION;SARDINOPS;ENGRAULIS 2799
ET CONSTRUCTION=SAMPLING STREAM INSECTS 2756
ET CONSTRUCTION=TWO-SEAM,FOUR-SEAM TRAWL NETS 847
ET MATERIAL 3007
ET MATERIAL=SYNTHETIC FILAMENTS 6382
ET MATERIAL=SYNTHETIC MATERIALS 6381
ET MATERIALS=NYLON VERSUS COTTON 843
ET MATERIALS=SYNTHETIC 7980
ET MATERIALS=TRAWL STATISTICS,ICNAF 5512
ET MATERIALS=TWINES,HEATED DRY AIR TREATMENT 1915
ET MATERIALS=UNDERWATER VISIBILITY OF TWINES;HOMO SAPIENS 319
EUROPHYSIOLOGY=ACH RECEPTORS 222
EW RECORDS,SEE DISTRIBUTION-GEOGRAPHICAL 566
EW SPECIES;ACANTHINULA;SPERMODEA;FRANCE 6209
EW SPECIES;ACANTHOBOTHRIUM UROLOPHI;SOUTH AUSTRALIA COAST 7455
EW SPECIES;ACANTHOBROMA SPP;ISRAEL 6270
EW SPECIES;ACANTHOCEPHALA 10689
EW SPECIES;ACANTHOGORGIA;ASE 10496

Subject index

NEW SPECIES;ACANTHOPE CARINATA SP.N.;A.ARMATA SP.N.;ANE 3681
NEW SPECIES;ADEUCHROMADORA MEGAMPHIDA GEN.ET SP.N.(NEMATODA);MEDITERRANEAN 5069
NEW SPECIES;AFROMACRODEROIDES LAZERAE GEN.ET SP.N.(DIGENEAN) 3728
NEW SPECIES;ALAIMUS MULTISTRIATUS;INDIA 12461
NEW SPECIES;ALCYONIDIUM ARGYLLACEUM SP.N.;FRANCE 5065
NEW SPECIES;ALEBION PACIFICUS SP.N. 3678
NEW SPECIES;ALLIPS CONCOLOR(APODES)GEN.ET SP.N.;THAILAND 7476
NEW SPECIES;ALLOCREADIIDAE;INDIA 3963
NEW SPECIES;AMMONICERA JAPONICA SP.N. 7436
NEW SPECIES;AMPHIOPLUS POLYMORPHUS;MADAGASCAR 3896
NEW SPECIES;AMPHIPODA;INDIAN OCEAN 1459
NEW SPECIES;AMPHIURA CHERBONNIERI;MEDITERRANEAN SEA 11459
NEW SPECIES;AMPHORA SUBACUTIUSCULA SP.N.;SOUTH AFRICA 7887
NEW SPECIES;ANABAENA SPP;INDIA 8578
NEW SPECIES;ANCYLOPUS MELANOCEPHALUS;A.VILLIERSI;A.NEGLECTUS 11441
NEW SPECIES;ANCYLUS;CERATOPHALLUS;BIOMPHALARIA;ETHIOPIA 12441
NEW SPECIES;ANCYROCEPHALUS CORNUTUS SP.N. 2694
NEW SPECIES;ANISOMYSIS LEVI;PARANISOMYSIS SUBGEN.N.;RED SEA 11637
NEW SPECIES;ANISOPYGE;ANISOPYGE HYPERBOLA SP.N. 1744
NEW SPECIES;ANTARCTOBDELLA CROZETENSIS SP.N. 1683
NEW SPECIES;ANTARCTOBIOTUS;SOUTH GEORGIA 7621
NEW SPECIES;ANTHOHYDRA(HYDROZOA);PSEUDOVERMIS 5066
NEW SPECIES;ANTISTRIX GEN.N.(BRACHIOPODA) 547
NEW SPECIES;ANTITHAMNION SPP.N;JAPAN COAST 5036
NEW SPECIES;ANUROPUS PACIFICUS;GALAPAGOS 8586
NEW SPECIES;APIOSOMA;EPISTYLIS 7693
NEW SPECIES;ARCTADALARIA SEPTENTRIONALIS(NUDIBRANCH) 5060
NEW SPECIES;ARRENURUS(TRUNCATURUS)UNCUS SP.N.;RHODESIA 430
NEW SPECIES;ASCIDIACEA;GREAT AUSTRALIAN BIGHT 3755
NEW SPECIES;ASTEROCAELUM ALGOPHILUM GEN.ET SP.N.(PROTOZOA);LOCH LEVEN 7460
NEW SPECIES;ASTEROCHERES;FRANCE,COAST 12576
NEW SPECIES;ASTEROIDEA;CARIBBEAN;GULF OF MEXICO 11831
NEW SPECIES;ATELOPUS SPP.;ECUADOR 12480
NEW SPECIES;AUERBACHIIDAE FAM.N.(PROTOZOA);ARGENTINA 7654
NEW SPECIES;AULACODISCUS AMHERSTIA;BAY OF BENGAL 10459
NEW SPECIES;AURICULIFERA GEN.N.(TURBELLARIA);SEA OF JAPAN 7462
NEW SPECIES;AUSTROPOTAMOBIUS(ATLANTOASTACUS)BERNDHAUSERI SP.N.;SWITZERLAND 4045
NEW SPECIES;BABESIOSOMA HARENI SP.N. 1688
NEW SPECIES;BALCIS CURTA;NORWAY,COAST 3701
NEW SPECIES;BARBUS(ENTEROMIUS)GUILDI;GHANA,MEDJO RIVER 10525
NEW SPECIES;BATHYPOREIA;MEDITERRANEAN SEA 12418
NEW SPECIES;BELGRANDIA MARIATHERESIAE SP.N.;ITALY 6211
NEW SPECIES;BELLOCARIS NEWFOUNDLANDENSIS GEN.SP.N.(CRUSTACEA) 1469
NEW SPECIES;BERINGIUS FRIELEI MIYAUCHII;OKHOTSK SEA 8605
NEW SPECIES;BETTA SMARAGDINA SP.N.;THAILAND 472
NEW SPECIES;BIACETABULUM HOFFMANI SP.N.;ISOGLARIDACRIS JONESI SP.N.;TENNESSEE 6426
NEW SPECIES;BICONIOSPORELLA CORNICULATA SP.N.(ASCOMYCETES) 420
NEW SPECIES;BIREMIA BLANDI;BAHAMAS 11456
NEW SPECIES;BIREMIS BLANDI;ASW,BAHAMAS,TONGUE OF THE OCEAN 10495
NEW SPECIES;BLASTOMUSSA WELLSI;NEW CALEDONIA 8617
NEW SPECIES;BLENNIIDAE;PACIFIC 10530
NEW SPECIES;BLENNIUS NIGRICEPS CYPRIACUS SUBSP.N.;MEDITERRANEAN 7468
NEW SPECIES;BOECKELLA TANEA;NEW ZEALAND 12629
NEW SPECIES;BONELLIA PILOSA;MADAGASCAR,TULEAR REEF 12460
NEW SPECIES;BOTIA EOS SP.N.;THAILAND;LAOS 2524
NEW SPECIES;BRAARUDOSPHAERA MAGNEI SP.N. 6188
NEW SPECIES;BRACHYSPORIUM HELGOLANDICUM;HELGOLAND COAST 8570
NEW SPECIES;BRACHYURA;PERU 11434
NEW SPECIES;BREVIRAJA STEHMANNI;AFRICA 3754
NEW SPECIES;BRYOZOA;ADELIE LAND 3716
NEW SPECIES;BUCCINUM TAKAGAWI SP.N.;B.ROSSICUM 1476
NEW SPECIES;BULBOCEPHALUS;B.PETTERAE SP.N.;B.DEBLOCKI SP.N. 2498
NEW SPECIES;BYTHOCARIS CRYONESUS;ARCTIC 3691
NEW SPECIES;CADUCIFER ATLANTICUS SP.N.;BRAZIL,COAST 3697
NEW SPECIES;CALASTACUS LAEVIS;GULF OF GASCONY 3680
NEW SPECIES;CALIGIDAE 10489
NEW SPECIES;CALLICALYPTELLA EMPILIA GEN.ET SP.N.(BRACHIOPODA) 551
NEW SPECIES;CALLIONYMUS SOUSAI SP.N.;ANE 6268
NEW SPECIES;CALLITHAMNION;AGLAOTHAMNION;PLEONOSPORIUM;JAPAN 5037
NEW SPECIES;CAMALLANUS LONGICAUDATUS;LABEO;R.NILE 6244
NEW SPECIES;CAMBARUS CRINIPES;TENNESSEE 7611
NEW SPECIES;CAMPBELLONEMERTES JOHNSI GEN.ET SP.N.(NEMERTEA);NEW ZEALAND 2495
NEW SPECIES;CANDONA;POTAMOCYPRIS;INDIANA 11828
NEW SPECIES;CANTOR GEN.N.(SCAENIDAE);INDIA 3751
NEW SPECIES;CARIDEA;ASCENSION ISLAND 10481
NEW SPECIES;CARINATINA LOWTHERENSIS SP.N. 690
NEW SPECIES;CEPHALOIDOPHORA;ROMANIA 7701
NEW SPECIES;CERAMIUM AMAMIENSE;JAPAN 5038
NEW SPECIES;CERAMONEMATIDAE;MEDITERRANEAN SEA 6252
NEW SPECIES;CERCARIA CRIOLLISIMA SP.N.;VENEZUELA 2699

Subject index

NEW SPECIES;CERCARIA PLIEGUICAUDA;C.GUANIPENSIS 7690
NEW SPECIES;CERVINIELLA HAMATA;C.BODINI;NORTH CAROLINA 11444
NEW SPECIES;CESTODA;ICELAND 3724
NEW SPECIES;CHANDRAMARA GEN,N,;INDIA NORTH BENGAL 10513
NEW SPECIES;CHARACIDOTREMA NURSEI;ALESTES;R,NILE 6245
NEW SPECIES;CHAULIODUS VASNETZOVI;ISE 10519
NEW SPECIES;CHELIDONURA SANDRANA;ZANZIBAR 10492
NEW SPECIES;CHIROSTOMA;ACULEATUM;MEXICO 12474
NEW SPECIES;CHLAMYDOMONOPSIS LENORAE SP.N.;LAKE LENORAE 1763
NEW SPECIES;CHLOROPHYCEAE;AUSTRALIA,COAST 2640
NEW SPECIES;CHROMODORIS KRISHNA;INDO WEST PACIFIC 10491
NEW SPECIES;CHRYSICHTHYS WALKERI;IVORY COAST 10912
NEW SPECIES;CHRYSOCAPSA VERNALIS SP.N. 7398
NEW SPECIES;CHRYSOCAPSELLA MUCOPHILA SP.N. 7398
NEW SPECIES;CHRYSOCHROMULINA MACTRA SP.N. 5044
NEW SPECIES;CHRYSOPHYCEAE;JAPAN 7397
NEW SPECIES;CHRYSOSPHAERA STIGMATICA SP.N. 424
NEW SPECIES;CHYTRIDIUM OTTARIENSIS;PHLYCTOCHYTRIUM POWHATANENSIS;USA 12415
NEW SPECIES;CICERNIDAE 8610
NEW SPECIES;CILIATA 10509
NEW SPECIES;CIRRATODACTYLUS FLORIDENSIS GEN.ET SP.N. 6199
NEW SPECIES;CLATHRINA;SYCON;BRAZIL 11466
NEW SPECIES;CLUTHIA GEN,N,;BRITISH ISLES,RIVER CLYDE 12423
NEW SPECIES;COCCOLITHOPHORIDAE;ASE,NW AFRICA 10497
NEW SPECIES;COILIA KORUA SP,N,;INDIA,KRISHNA COAST 3736
NEW SPECIES;COLOSTETHUS MERIDENSIS;VENEZUELA 8632
NEW SPECIES;COLUMBARIUM SUZUKII;SOUTH CHINA SEA 8604
NEW SPECIES;COMANTHUS BENNETTI SP.N.;PSEUDANTHESSIUS COMANTHI SP.N. 2484
NEW SPECIES;CONIOSCYPHA VARIA;CHESAPEAKE BAY 7395
NEW SPECIES;CONUS(CHELYCONUS)BOSCHI SP.N.;ARABIA COAST 7437
NEW SPECIES;COPEPODA;INDIA,ANDHRA COAST 2620
NEW SPECIES;CORYDORAS PULCHER;CORYDORAS STEINDACHNERI;BRAZIL 12466
NEW SPECIES;CRYPTOSCLEROCHEILUS BAFFINENSIS(POLYCHAETA)GEN,ET SP.N.;BAFFIN BAY 7443
NEW SPECIES;CUCUMARIA SALMA;SANTA CATALINA ISLAND 7444
NEW SPECIES;CUMACEA 431
NEW SPECIES;CUMELLA AFRICANA SP,N,;MAKROKYLINDRUS(COALESUMA)REYSSI SP.N. 2479
NEW SPECIES;CYANOPHAGE AC-1 7394
NEW SPECIES;CYARTONEMA GERMANICUM SP.N. 12647
NEW SPECIES;CYATHIDIUM METEORENSIS;GREAT METEOR BANK 8609
NEW SPECIES;CYNOLEBIAS MYERSI;BRAZIL 10523
NEW SPECIES;CYPRAEOVULA GLORIOSA;SOUTH CHINA SEA 8603
NEW SPECIES;CYPRINODON MILLERI;USA,CALIFORNIA 12468
NEW SPECIES;DARDANUS VENOSUS 7415
NEW SPECIES;DAYSCIAENA GEN,N,(SCIAENIDAE);INDIA 3740
NEW SPECIES;DEROCERAS;YUGOSLAVIA 11445
NEW SPECIES;DEROCERAS CHEVALLIERI;FRANCE 11448
NEW SPECIES;DESMIDIACEAE;VENEZUELA,L,VALENCIA 5031
NEW SPECIES;DIAIXIS DURANI SP,N,;SPAIN 7414
NEW SPECIES;DIATOMACEAE;GALAPAGOS ISLANDS 11425
NEW SPECIES;DIATOMACEAE;LESOTHO 12510
NEW SPECIES;DIATOMACEAE;SOUTH AFRICA,FALSE BAY 3674
NEW SPECIES;DIATOMACEAE;SOUTH AFRICA,VAAL DAM 3673
NEW SPECIES;DIATOMACEAE;THAILAND 11426
NEW SPECIES;DICRANOCHAETE BOHEMICA SP.N.;CZECHOSLOVAKIA 1447
NEW SPECIES;DINEMA;COPEPODA;VIETNAM 6243
NEW SPECIES;DINOFLAGELLATA;MADAGASCAR 3675
NEW SPECIES;DIPLOPHOS REBAINSI;ASW;PSW 5083
NEW SPECIES;DIPURENA SPONGICOLA SP.N. 451
NEW SPECIES;DOLLOCHELYS CASIERI GEN,SP.N.;BELGIUM 1504
NEW SPECIES;DREPANOTREMA PILEATUM;BRAZIL 10490
NEW SPECIES;EATONIELLA ARGENTINENSE SP.N.;ARGENTINA 3701
NEW SPECIES;EATONIGENIA TRIRAMA SP.N.;E,SECA,INDIA;THAILAND 12630
NEW SPECIES;ECSENIUS;ISEW 7477
NEW SPECIES;ECTINOSOMA;MEDITERRANEAN SEA 5049
NEW SPECIES;ELYSIA BENNETTAE;AUSTRALIA,EAST COAST 8600
NEW SPECIES;EMBRYOCOLA RAPIDUS;VIETNAM 5074
NEW SPECIES;ENOPLUS ANISOSPICULUS;BRITISH COLUMBIA 6262
NEW SPECIES;ENTOCYTHERIDA 444
NEW SPECIES;EPHEMERELLIDAE;AFGHANISTAN;MADAGASCAR 12431
NEW SPECIES;EPHEMEROPTERA;PAKISTAN 6204
NEW SPECIES;EPISTYLIS STEVCICI SP.N. 12462
NEW SPECIES;EPIZOANTHUS;E.VAGUS 10418
NEW SPECIES;ETHEOSTOMA CHLOROBRANCHIUM;USA,TENNESSEE 7675
NEW SPECIES;EUAUGAPTILUS 3684
NEW SPECIES;EUCHLANIS MAMOROKAENSIS SP,N,;MADAGASCAR 11467
NEW SPECIES;EUCHLANIS PARAMENETA SP,N,;NEW ZEALAND 11467
NEW SPECIES;EUMASENIA;ALLOCREADIUM;UGANDA,LAKE VICTORIA 10506
NEW SPECIES;EUPOMACENTRUS ROCASENSIS SP.N.;BRAZIL 6255
NEW SPECIES;EVIPS PERCINCTUS(APODES)GEN.ET SP.N.;PALAU IS. 7476
NEW SPECIES;FAVOSITES CAYUGANENSIS SP.N.;OHIO 1481

Subject index

NEW SPECIES;FEMOGIBBOSUS ASSI SP,N,;ISW 10500
NEW SPECIES;FISSIDENTALIUM FORMOSUM HARRISONI;SOUTH CHINA SEA 8596
NEW SPECIES;FLAVOBACTERIUM ACIDURANS 11709
NEW SPECIES;FORAMINIFERA;CORAL SEA 12652
NEW SPECIES;FRONTONIA CANADENSIS SP,N, 3720
NEW SPECIES;GAMMARIDEA;MADAGASCAR 12433 12659
NEW SPECIES;GAMMARIDEA;MEDITERRANEAN SEA 10484
NEW SPECIES;GAMMARIDEA GENERA ET SPP,N,;AUSTRALIA,COAST 3677
NEW SPECIES;GASTROPODA;SOUTH CHINA SEA 6215
NEW SPECIES;GEISLERIA JUNKI GEN,ET SP,N,(PISCES) 3744
NEW SPECIES;GENARCHOPSIS;CHANNA;BANGLADESH 12456
NEW SPECIES;GERDIELLA(CANCELLARIDAE)GEN,N,;CARIBBEAN SEA 7430
NEW SPECIES;GLANDULOCEPHALUS BRUUNI GEN,ET SP,N,(TREMATODA) 3707
NEW SPECIES;GLOEODINIUM MARINUM 1090
NEW SPECIES;GLYPTOCARCINUS LOPHOPUS;OGASAWARA IS, 7416
NEW SPECIES;GLYPTOTHORAX;INDIA,SUBARNAREKHA RIVER 6256
NEW SPECIES;GLYPTOTHORAX GARHWALI SP,N,;G,BREVIPINNIS ALAKNANDI SP,N, 1493
NEW SPECIES;GNATHIA PANOUSEI SP,N,;MOROCCO 2480
NEW SPECIES;GNATHOPHIS CODONIPHORUS SP,N,;ANE 6269
NEW SPECIES;GOBIODON ALBOFASCIATUS SP,N, 2521
NEW SPECIES;GOBIODON OKINAWAE SP,N,;RYU-KYU ISLANDS 2523
NEW SPECIES;GOBIUS ARENAE;MEDITERRANEAN SEA 7669
NEW SPECIES;GOLFINGIA;BRITISH ISLES 7447
NEW SPECIES;GONATIDAE;IN 5061
NEW SPECIES;GONIATITES MAPESI SP,N,;USA,ARKANSAS 1566
NEW SPECIES;GOODINGIA VARICOLA GEN,ET SP,N, 10688
NEW SPECIES;GRANDIDIERELLA SPINICOXA SP,N;MADAGASCAR 6194
NEW SPECIES;GYRODACTYLUS;SWEDEN 8612
NEW SPECIES;GYRODACTYLUS KARATAGENSIS SP,N, 460
NEW SPECIES;HALACARIDAE;SOUTH AFRICA COAST 8581
NEW SPECIES;HALECTINOSOMA COOPERATUM;MEDITERRANEAN SEA 5048
NEW SPECIES;HALIMEDA BATANENSIS;PHILIPPINES 6189
NEW SPECIES;HALOGUIGNARDIA OCEANICA;NORTH CAROLINA COAST 11423
NEW SPECIES;HALOPLEGMA ANWERII;PAKISTAN;PERSIAN GULF 11430
NEW SPECIES;HARPACTICOIDA;MEDITERRANEAN SEA 5050
NEW SPECIES;HARPACTICOIDA;NORTH CAROLINA 11443
NEW SPECIES;HEMIBRYCON MARCIAE;BRAZIL 10522
NEW SPECIES;HETERORHABDUS;DISSETA 5056
NEW SPECIES;HIPPICHTHYS AMAKUSENSIS SP,N, 5084
NEW SPECIES;HIPPOLYTIDAE GEN,N,;PERICLIMENES SP,N,;SINAI PENINSULA 6344
NEW SPECIES;HOLAPOGON MAXIMUS;INDIAN OCEAN 12673
NEW SPECIES;HYALELLA TEXANA;TEXAS 10471
NEW SPECIES;HYDROIDES AZORICA;H,CAPENSIS 3711
NEW SPECIES;HYDROIDES SINENSIS;H,BANDAENSIS;ISEW 3727
NEW SPECIES;HYDROIDES STEINITZI;SUEZ CANAL 3705
NEW SPECIES;HYLA CRUENTOMMA SP,N,;ECUADOR 6272
NEW SPECIES;HYMENOMONAS CORONATA SP,N, 12008
NEW SPECIES;HYOCRINIDAE;PORPHYROCRINIDAE 12450
NEW SPECIES;HYPERIIDAE;USA 10683
NEW SPECIES;HYPOBLEPHARINA 7697
NEW SPECIES;HYSTEROGONIA BYCHOWSKI SP,N, 470
NEW SPECIES;ICHNUSELLA EIONE GEN,SP,N,(COPEPODA) 1454
NEW SPECIES;IDIOMYSIS TSURNAMALI 8770
NEW SPECIES;INDOSTOMACHICOLA KINNEI GEN,ET SP,N,(TREMATODA);INDIA 7438
NEW SPECIES;IOTABRYCON PRAECOX GEN,ET SP,N,;GUYAS BASIN 8625
NEW SPECIES;ISOCHRYSIS MARITIMA;SP,N,;RUTTNERA 2465
NEW SPECIES;ISOCHRYSIS MARITIMA SP,N, 2465
NEW SPECIES;ISOGLARIDACRIS AGMINIS SP,N, 6627
NEW SPECIES;ISOHYPSIBIUS WEGLARSKAE;POLAND 5072
NEW SPECIES;KANGARINA;PARACYTHERIDEA;NORWEGIAN SEA;BARENTS SEA 6200
NEW SPECIES;LABYRINTHULOIDES GEN,N,(PROTISTA) 6238
NEW SPECIES;LACCOTREPHES 5051
NEW SPECIES;LAGENORHYNCHUS OGNEVI SP,N, 1503
NEW SPECIES;LAMPETRA PACIFICA;OREGON;CALIFORNIA 7672
NEW SPECIES;LANISTES NASUTUS SP,N,;LAKE MALAWI 3700
NEW SPECIES;LANTHANASTER CRUCIFORMIS GEN,ET SP,N,;USA,OHIO 549
NEW SPECIES;LAOMEDIA HEALYI SP,N,;AUSTRALIA 3694
NEW SPECIES;LECITHASTER HELODES;MUGIL;GULF OF MEXICO 11469
NEW SPECIES;LECITHOBOTRYS SPRENTI SP,N, 8613
NEW SPECIES;LEPADELLA SPP;INDIA 3721
NEW SPECIES;LEPECHINELLA 10482
NEW SPECIES;LEPTOBATHYNELLA RICHTERI BRAZILIENSIS SUBSP,N;BRAZIL 3692
NEW SPECIES;LEPTOSTRACA FAMS,GENERA ET SPP,N,;ANE;IN 7425
NEW SPECIES;LEVINSENIELLA CAPITANEA SP,N, 441
NEW SPECIES;LIMARI(LIMATULELLA)KAWAMURAI SP,N, 1478
NEW SPECIES;LIMNODRILUS BULBIPHALLUS SP,N, 2510
NEW SPECIES;LITORIA TIMIDA SP,N,;NEW GUINEA 2528
NEW SPECIES;LOBATOSTOMA MANTERI;GREAT BARRIER REEF 5076
NEW SPECIES;LOXOCONCHA KORNICKERI;CUBA 8589
NEW SPECIES;LUCINIDAE;ANW;ASW 7435

Subject index

NEW SPECIES;LUMBRINERIS FAUCHALDI;DAVIS STRAIT 7443
NEW SPECIES;LUNULOSPORA;CYMBIFORMIS SP.N.;JAPAN 5029
NEW SPECIES;MACELLICEPHALA LAUBIERI;M.ANNAE;MEDITERRANEAN SEA 5068
NEW SPECIES;MACROCHIRIDOTHEA;ARGENTINA;URUGUAY;BRAZIL 3683
NEW SPECIES;MACROPARALEPIS;ASE;ASW 10512
NEW SPECIES;MACROPHTHALMUS HOLTHUISI;PAPUA NEW GUINEA 7424
NEW SPECIES;MACROSTOMIAS PACIFICUS;KUROSHIO 3752
NEW SPECIES;MACROSTOMIDA;EGYPT 463
NEW SPECIES;MACROSTOMUM JOHNI;BRITISH ISLES 7586
NEW SPECIES;MACROSTOMUM JOHNI SP.N.;BRITISH ISLES 2137
NEW SPECIES;MAERA SPP.;MEDITERRANEAN 12427
NEW SPECIES;MALAWISPONGIA ECHINOIDES GEN.SP.N.(PORIFERA) 1484
NEW SPECIES;MARGINELLA;PERSICULA;AFRICA,WEST COAST 6224
NEW SPECIES;MARILYNIA GEN.N.(NEMATODA);BISCAYNE BAY 3714
NEW SPECIES;MASTACEMBELUS SEITERI SP.N.;M.SANAGALI SP.N.;CAMEROUN 3737
NEW SPECIES;MASTIGOTEUTHIS INERMIS SP.N. 2691
NEW SPECIES;MELICHTHYS INDICUS;ISW 10528
NEW SPECIES;MESNILIUM MALARIAE GEN.ET SP.N.(SPOROZOA);INDIA 5075
NEW SPECIES;METTASTENASELLUS WIKKIENSIS SP.N.;NIGERIA 1458
NEW SPECIES;METULA 7431
NEW SPECIES;MICROPHALLUS PISODONOPHIDIS;PISODONOPHIS;SENEGAL COAST 11468
NEW SPECIES;MILACIDAE;LIMACIDAE 6216
NEW SPECIES;MIOPLATYTAPHIUS GEN.N.;CZECHOSLOVAKIA,MORAVIA 10486
NEW SPECIES;MIXOLINEUS TAURICUS GEN.SP.N.(NEMERTEA) 1479
NEW SPECIES;MOLLUSCA;AFRICA 8601
NEW SPECIES;MOLLUSCA;PERSIAN GULF 7428
NEW SPECIES;MONOGENEA;CALIFORNIA COAST 7458
NEW SPECIES;MONONEMA HARPACTICOLENS SP.N. 6438
NEW SPECIES;MOUGEOTIA GUANAHACABIBENSIS SP.N.;CUBA 1448
NEW SPECIES;MUSCULIUM JOHANSENI SP.N.;USSR 5176
NEW SPECIES;MUSTELUS MEDITERRANEUS SP.N. 3733
NEW SPECIES;MYRIOCHELE SPP;DAVIS STRAIT;GREENLAND 11463
NEW SPECIES;MYSIDAE;KENYA COAST 11438
NEW SPECIES;MYXOBOLUS BATAE SP.N. 450
NEW SPECIES;NANASPIS;ENIWETOK ATOLL 10476
NEW SPECIES;NANNALLECTO FUSII;FRENCH GUINEA 12420
NEW SPECIES;NANNASTACIDAE SPP.N.;AFRICA,WEST COAST 3676
NEW SPECIES;NANOGNATHIA EXIGUA GEN.ET SP.N.(GNATHOSTOMULIDA) 12445
NEW SPECIES;NAVICULA THOMASII;SOUTH AFRICA,KLIP RIVER 12520
NEW SPECIES;NEANCISTROLEPIS;SEA OF OKHOTSK;BERING SEA 7433
NEW SPECIES;NEMATODA 12448
NEW SPECIES;NEMATODA;INDIA 3723
NEW SPECIES;NEMATODA;L.BAIKAL 5079
NEW SPECIES;NEMATODA;NORTH SEA;BALTIC SEA 452
NEW SPECIES;NEMATODA;USA 10501
NEW SPECIES;NEMATODA;USA,NORTH CAROLINA COAST 5063
NEW SPECIES;NEMATOPSIS TUZETAE;N.THEODORI;MEDITERRANEAN SEA 5064
NEW SPECIES;NEMOURA VIKI SP.N.;NORWAY 3686
NEW SPECIES;NEODACTYLOGURUS HYDERABADENSIS SP.N.;INDIA 631
NEW SPECIES;NEODILSEA CRISPATA 8577
NEW SPECIES;NEOGOEZIA;PAKISTAN COAST 7452
NEW SPECIES;NEOHOLMESIA GEN.N.(RHODOPHYCEAE);JAPAN 2478
NEW SPECIES;NEOMICRORBIS AZORICUS;AZORES 3710
NEW SPECIES;NERITOPSIS ATLANTICA;CUBA COAST 12640
NEW SPECIES;NIPPONOSCALA AUREOMACULATA(EPITONIIDAE)GEN.ET SP.N.;JAPAN 8606
NEW SPECIES;NOSEMA DIPLOSTOMI SP.N. 1663
NEW SPECIES;NOTONEMOURIDAE;NEW ZEALAND 10677
NEW SPECIES;NOTURUS TAYLORI SP.N.;USA,ARKANSAS 12470
NEW SPECIES;NYMPHON RESIDUUM;KENYA COAST 6202
NEW SPECIES;OLIGOCHAETA;CASPIAN SEA 7464
NEW SPECIES;ONCOPHORA ALBACARENSIS 11593
NEW SPECIES;OPHIOCEPHALUS STRIATUS;SPINITECTUS PANDHARINATHI SP.N.;INDIA 12459
NEW SPECIES;OPISTHOBURSA MEXICANA GEN.ET SP.N.(PLANARIA);MEXICO 2604
NEW SPECIES;ORECTOCHILUS YAYEYAMENSIS SP.N.;GYRINUS(G.)RYUKYUENSIS SP.N. 1467
NEW SPECIES;ORIENTALIA SP.N.;YUGOSLAVIA 6210
NEW SPECIES;ORTHOSPLANCHNUS WEDDELLI SP.N. 3969
NEW SPECIES;OTODISTOMUM HYDROLAGI SP.N. 2512
NEW SPECIES;OXYNASPIS ROSSI SP.N.;PACIFIC 3690
NEW SPECIES;PANDORINA UNICOCCA SP.N. 12329
NEW SPECIES;PAPPOSPHAERA LEPIDA GEN.ET SP.N.(COCCOLITHOPHORID);NORWAY COAST 5061
NEW SPECIES;PARACALLIOPE;ORCHESTIA;NEW CALEDONIA 10472
NEW SPECIES;PARAMETEROTYPHLUM OPHIOPHAGOS;LATICAUDA;TAIWAN 10498
NEW SPECIES;PARALEPTASTACUS CASPICUS;CASPIAN SEA 11439
NEW SPECIES;PARAONIDAE;JAPAN 11461
NEW SPECIES;PARAPAGURIDAE 8583
NEW SPECIES;PARAPHYSOMONAS CORBIDIFERA 10458
NEW SPECIES;PARAPHYSOMONAS CYLICOPHORA;NORWAY 6187
NEW SPECIES;PARASIGARA MULTILINEATA;ETHIOPIA 11436
NEW SPECIES;PARASONDERIA GEN.N.(CILIATA);FRANCE,CONCARNEAU 10503
NEW SPECIES;PARASTACIDAE;AUSTRALIA COAST 6196

Subject index

NEW SPECIES;PARDIGLANIS TARABINII;SOMALIA,RIVER JUBA   10520
NEW SPECIES;PARDIGLANIS TARABINII GEN,ET SP.N.(BAGRIDAE);SOMALIA   6262
NEW SPECIES;PAROXYETHIRA;NEW ZEALAND   8585
NEW SPECIES;PARUNDINELLA   12428
NEW SPECIES;PAVLOVA HELICATA;NETHERLANDS   10465
NEW SPECIES;PELLUCIDHAPTOR CATOSTOMI SP.N.   2497
NEW SPECIES;PELTORHAMPHUS;NEW ZEALAND   6256
NEW SPECIES;PENE GALILAEA SP,N,;ISRAEL   6213
NEW SPECIES;PERIDINIUM BALECHII;ARGENTINA COAST   5060
NEW SPECIES;PERIOCULODES ACUTICOXA;MADAGASCAR,TULEAR   12632
NEW SPECIES;PHYLLODOCELLA BODEGAE GEN,ET SP.N.(POLYCHAETA)   2511
NEW SPECIES;PHYMOSOMA MAASTRICHTENSIS SP,N,;HOLLAND   4655
NEW SPECIES;PILLAIA INDICA GEN.ET SP,N,(PERCIFORMES)   3736
NEW SPECIES;PLAGIOPORUS HYPENTELII;PENNSYLVANIA   7657
NEW SPECIES;PLANORBIDAE;AFRICA;MADAGASCAR   8602
NEW SPECIES;PLECTRANTHIAS YAMAKAWAI SP,N,;RYU-KYU ISLANDS   2522
NEW SPECIES;PLEISTOPHORA SAURIDAE SP,N,;NOSEMA SAURIDAE SP.N.   2506
NEW SPECIES;PLICOPLASIA ACUTIPLICATA SP.N.;CANADA   548
NEW SPECIES;POGONOPHORA;ASW   7461
NEW SPECIES;POLYCELIS(SEIDLIA)SIERRENSIS;USA   10507
NEW SPECIES;POLYCENTROPUS;TEXAS   8592
NEW SPECIES;POLYCHAETA;GULF OF PANAMA;NAOS ISLAND   11462
NEW SPECIES;POLYCHAETA;KUWAIT   6241
NEW SPECIES;POLYPLACOPHORA;BRAZIL   8599
NEW SPECIES;POLYPLACOPHORA;CARIBBEAN SEA   3219
NEW SPECIES;PONTONIA SIBOGAE SP,N,;INDO-PACIFIC   3693
NEW SPECIES;PORIFERA;ATLANTIC OCEAN   8611
NEW SPECIES;POTAMOIDEA;RYUKYU ISLANDS   8591
NEW SPECIES;PRIAPULOPSIS CNIDEPHORUS SP,N,;ADRIATIC SEA,ISTRIA,ROVIGNO   10694
NEW SPECIES;PRIAPULOPSIS CNIDEPHORUS SP.N.   11653
NEW SPECIES;PROASELLUS ACUTIANUS;ITALY   12622
NEW SPECIES;PROASELLUS BAGRADICUS SP,N,;TUNISIA   443
NEW SPECIES;PROASELLUS COIFFAITI SP,N.   429
NEW SPECIES;PROASELLUS RACOVITZAI SP,N,;FRANCE   432
NEW SPECIES;PROEXENOCRINUS INYOENSIS GEN,ET SP,N,;USA,CALIFORNIA   550
NEW SPECIES;PROTOGYRODACTYLUS MARINUS;CEYLON   10506
NEW SPECIES;PSAMMOPSYLLUS;MESOCHRA;LAKE MINUMA   5181
NEW SPECIES;PSEUDOCHALCEUS LONGIANALIS SP,N,;COLOMBIA;ECUADOR   2526
NEW SPECIES;PSEUDOCHARACIOPSIS TEXENSIS GEN,ET SP,N.   10457
NEW SPECIES;PSEUDOCODIUM FLORIDANUM;FLORIDA COAST   7609
NEW SPECIES;PSEUDOGRAPSUS MIYAKEI SP,N,;BALI   2682
NEW SPECIES;PSEUDOLITHODERMA PARADOXUM;CAPE COD   11628
NEW SPECIES;PSEUDOMONAS ANGUILLISEPTICA SP.N.   1875
NEW SPECIES;PSYCHODIDAE;YUGOSLAVIA   1460   7610
NEW SPECIES;PSYCHOMYIINAE   1462
NEW SPECIES;PUGNUS MAESAE SP,N,(GASTROPODA)   2687
NEW SPECIES;PYCNOGONIDA;ANTIPODES ISLANDS   1592
NEW SPECIES;PYCNOGONIDA;ISEW   6206
NEW SPECIES;RANATRA   8587
NEW SPECIES;RENICOLA GLACIALIS SP,N.   627
NEW SPECIES;RHABDOCHONA PRAECOX SP,N.   628
NEW SPECIES;RHINICHTHYS LARIVERSI SP,N,;NEVADA   1496
NEW SPECIES;RHINOBATOS VARIEGATUS;ISW   10529
NEW SPECIES;RHIZAMOEBA POLYURA GEN,ET SP,N.   2508
NEW SPECIES;RHIZOPODA;ROMANIA   3722
NEW SPECIES;RHODOCHORTON VENEZUELENSIS SP,N.   7607
NEW SPECIES;ROBERTGURNEYA SPP;AUSTRALIA   3688
NEW SPECIES;ROLOFFIA MONROVIAE SP,N,;LIBERIA   673
NEW SPECIES;ROVINJELLA SPHEROMAE GEN,ET SP,N,(CILIATA);ADRIATIC SEA   6239
NEW SPECIES;ROVINJELLIDAE FAM,N,(CILIATA);ADRIATIC SEA   6239
NEW SPECIES;SABUSSOWIA WILHELMII;CANADA   7665
NEW SPECIES;SACCOCOELIOIDES PEARSONI SP,N.   8613
NEW SPECIES;SALMO APACHE;ARIZONA   7674
NEW SPECIES;SALPA YOUNTI   12477
NEW SPECIES;SAROTHERODON ANGOLENSIS;ANGOLA   11471
NEW SPECIES;SAURICOTYLE SPROSTONI GEN,ET SP,N,(TREMATODA)   3706
NEW SPECIES;SEBASTES RUFINANUS;CALIFORNIA   6267
NEW SPECIES;SEBASTES SPP,;LEPEOPHTHEIRUS;OBLITUS;BRITISH COLUMBIA COAST   12650
NEW SPECIES;SIPHLONURUS NUESSLERI;ERZGEBIRGE   10473
NEW SPECIES;SKOTOBAENA MORTONI SP,N,;ETHIOPIA   635
NEW SPECIES;SPHAEROMYXA MAIYAI   12654
NEW SPECIES;SPHENOPHRYNE DENTATA SP,N,;PAPUA NEW GUINEA   2527
NEW SPECIES;SPIRORBINAE;AUSTRALIA,SOUTHERN COAST   6246
NEW SPECIES;SPONDYLUS ERECTOSPINUS;SOUTH CHINA SEA   7432
NEW SPECIES;STEMPHYLIOMMA TERRICOLA SP,N,;INDIA   5027
NEW SPECIES;STENOCYPRIS;INDIA   11435
NEW SPECIES;STEPHANODISCUS HANTZSCHII STRIATOR VAR,N,;GERMANY,DEM,REP.   10465
NEW SPECIES;STEPHOS KURILENSIS;KURIL ISLANDS   3682
NEW SPECIES;STICHOGLOEA GLOBOSA SP,N,;POLAND   7399
NEW SPECIES;STICTODORA TANAYENSIS SP,N,;PHILIPPINE IS.   7449

Subject index

NEW SPECIES;STIGMATOGOBIUS AMBLYSTOMA;CEYLON 8621
NEW SPECIES;STREPTOCEPHALUS MOOREI;MEXICO 12434
NEW SPECIES;STYLODACTYLIDAE 1455
NEW SPECIES;SUPPILULIUMAELLA GOCANINI SP.N.;YUGOSLAVIA 5034
NEW SPECIES;SYNCHORTUS SPP. 5053
NEW SPECIES;SYNGNATHIDAE;ISEW 6264
NEW SPECIES;TABULAE 11464
NEW SPECIES;TANAIDACEAE;QUEENSLAND COAST 10478
NEW SPECIES;TESTACEA;ROMANIA 3719
NEW SPECIES;THALASSIOSIRA SYMMETRICA SP.N.;GULF OF MEXICO 7404
NEW SPECIES;THALIA CICAR;THALIA SIBOGAE 12476
NEW SPECIES;THUIARIA SHETLANDICA SP.N.;ADELIE LAND 3715
NEW SPECIES;THYASIRA ORAHOVAZIANA SP.N.;ADRIATIC SEA 445
NEW SPECIES;THYNNASCARIS SERRANI SP.N.;SERRANUS 12658
NEW SPECIES;THYONE BACESCOI SP.N.;MAURITANIA 3709
NEW SPECIES;TILAPIA BEMINI SP.N.;W.CAMEROON 562
NEW SPECIES;TISBE DOBZHANSKII 6195
NEW SPECIES;TRACHYPENAEOPSIS MINICOYENSIS;LACCADIVE SEA 10474
NEW SPECIES;TRICHOCERCA RIPLI;NEW ZEALAND 11456
NEW SPECIES;TRIDENTIGER OBSCURUS BREVISPINIS SUBSP.N.;JAPAN 7479
NEW SPECIES;TRISTICHOTROCHUS CANALICULATUS;JAPAN 8607
NEW SPECIES;TROCHAMUS CARINATUS GEN.ET SP.N.(NEMATODA);MEDITERRANEAN 5069
NEW SPECIES;TROCHODOTA FURCIPRAEDITA;MYRIOTROCHUS GEMINIRADIATUS;MEDITERRANEAN 5062
NEW SPECIES;TRYPANOSOMA GACHUII;OPHICEPHALUS;INDIA 7440
NEW SPECIES;TRYPANOSOMA MUKUNDII;T.ELONGATUS;INDIA 7439
NEW SPECIES;TRYPANOSOMA PACIFICA SP.N.;PAROPHRYS;OREGON COAST 7450
NEW SPECIES;TUBIFICIDAE;CASPIAN SEA 5077
NEW SPECIES;TURBELLARIA;GULF OF MARSEILLES 12451
NEW SPECIES;TURGIDOSCULUM GEN.N.(ASCOMYCETES) 1438
NEW SPECIES;TUTUFA OYAMAI;SOUTH CHINA SEA 8608
NEW SPECIES;UNDINELLA STIRNI;MEDITERRANEAN SEA 5047
NEW SPECIES;UNIONICOLA BONARIENSIS SP.N. 12455
NEW SPECIES;UPOGEBIA CONTIGUA SP.N.;GULF OF GUINEA 3679
NEW SPECIES;UROCLEIDUS;MONOGENEA;ENNEACANTHUS GLORIOSUS;NORTH CAROLINA 11470
NEW SPECIES;UROCLEIDUS BAHAMIANUS 6240
NEW SPECIES;URONEMA PARDUCZI SP.N.(CILIATA) 1687
NEW SPECIES;UROSPORIDIUM SP.N.;FRANCE 7446
NEW SPECIES;VARICORHINUS;ZAIRE 6265
NEW SPECIES;WAITEA BUCHANANI;GODAVARI ESTUARY 3735
NEW SPECIES;WAK MENONI SP.N.;INDIA,HOOGHLY ESTUARY 1494
NEW SPECIES;WOLOSZYNSKIA APICULATA;GERMANY,MARBURG 10379
NEW SPECIES;XENOPUS KIGESIENSIS;UGANDA 5092
NEW SPECIES;XYLOPHOLAS ALTENAI GEN.ET SP.N.;FLORIDA 8594
NEW SPECIES;XYLOREDO;ATLANTIC OCEAN;PACIFIC OCEAN 10978
NEW SPECIES;ZOARCHIAS MAJOR SP.N. 5084
NEW SPECIES;ZONITIDAE;YUGOSLAVIA,DALMATIA 10487
NEW SPECIES*CAVE DWELLERS;CRUSTACEA;CORSICA 11543
NEW SPECIES*EXPECTED NUMBERS OF NEW TAXA;GYMNOSOMATA 6228
NEW SPECIES*FOSSIL;ENHYDRA MACRODONTA;CALIFORNIA 7481
NEW SPECIES*FOSSIL;STEREODICTYUM PROTERON SP.N.;USA,NEVADA 456
NEW SPECIES*FOSSIL;STERROPTERYGION BRANDEI GEN.SP.N.(OSTEOLEPIDAE)PENNSYLVANIA 9705
NEW SPECIES*FREE LIVING;BRANCHIOBDELLIDAE;MEXICO 8614
NEW SPECIES*LARVAE;CERCARIA;MOLLUSCA;VENEZUELA 12458
NEW SPECIES*NEW COMB.;THECOTHEUS RIVICOLA;PSILOPEZIA 10453
NEW SPECIES*NEW GENERA;CHONOTRICHA 5078
NEW SPECIES*NEW GENERA,COMBS,SP;AMPHIPODA;EAST AFRICA COAST 11440
NEW SPECIES*NEW GENERA,TAXONOMY;SYNOPIIDAE 7423
NEW SPECIES*NEW GENUS;LITOBRACHA GEN.N.(EPHEMERIDAE) 5054
NEW SPECIES*NEW SUBGENUS;MESODESMATIDAE 6220
NEW SPECIES*NEW SUBSPECIES;NOEMACHEILS ALEPIDOTUS NALBANTI;PAKISTAN,RAWLAKOT 12467
NEW SPECIES*NEW VARIETIES;CHARACEAE;AUSTRALIA 10464
NEW SPECIES*PACIFIC;PHALANGIPUS 6203
NEW SPECIES*PARASITE;AUERBACHIA SPHAERICA SP.N.;AUSTRALOATHERINA;ARGENTINA 7454
NEW SPECIES*PARASITE;CALLOTETRARHYNCHUS NIPPONICA 11458
NEW SPECIES*PARASITE;GORGORHYNCHUS NEMIPTERI;NEMIPTERUS SMITHI;INDIAN OCEAN 7453
NEW SPECIES*PARASITE;STOMACHIOLA MASTACEMBELI;INDIA 12463
NEW SPECIES*PARASITES;CILIATA;ANURA 8616
NEW SPECIES*SALT MARSH SOIL;EUPENICILLIUM ZONATUM SP.N. 12416
NEW SPECIES*SECTIONS AND SERIES N.;ANTHEMIS SPP. 2477
NEW SPECIES*SUBSP VARIANTS;GOMPHONEMA PARVULUM 2475
NEW SPECIES*SUBSPECIES;SYNGNATHUS SCOVELLI MAKAXI;MEXICO COAST 12469
NEW SPECIES*SUBSPP.N.;SALPIDAE;ISW 7485
NEW SPECIES*SUBTERRANEAN WATERS;ILVANELLA INEXPECTATA;ELBA 12424
NEW SPECIES*VARIETIES,TAXONOMIC REVIEW;DESMARESTIA SPP;USA COAST 8579
NICKEL*UPTAKE BY EMBRYOS;LYTECHINUS PICTUS 4990
NITROGEN*ANALYSIS;SHRIMP 10193
NITROGEN*ASSIMILATION;PSEUDOMONAS 8321
NITROGEN*BACTERIAL DENITRIFICATION OF SEWAGE 7875
NITROGEN*BIOLOGICAL FIXATION 953
NITROGEN*CHEMICAL CONTROL OF NITRIFICATION 9786

Subject index

NITROGEN=COMPOUNDS,EFFECTS ON PHOTOSYNTHESIS;ACETABULARIA;DUNALIELLA 4769 4770
NITROGEN=CONTENT OF FISH PRODUCT BROWNING SUBSTANCES 11787
NITROGEN=CONTENTS OF RAW FISH 11786
NITROGEN=DISOLVED,EFFECTS;ONCORHYNCHUS;SALMO 749
NITROGEN=DISTRIBUTION,FORMS IN SEDIMENT;L.ONTARIO 6901
NITROGEN=DIURNAL CHANGES,HARDWATER STREAM;USA 9253
NITROGEN=EFFECT OF WATER LEVEL ON AVAILABILITY 2069
NITROGEN=ELIMINATION FROM ORBAL AERATION PLANT 11726
NITROGEN=EUTROPHY,REED BEDS 11511
NITROGEN=EXTRACTABLE PROTEIN,FROZEN STORED;GADUS 7997
NITROGEN=EXTRACTIVE COMPOUNDS,MUSCLE;INVERTEBRATA 1148
NITROGEN=FERTILISATION EFFECTS 4738
NITROGEN=FIXATION;CYANOPHYCEAE 162
NITROGEN=FIXATION;CYANOPHYTA 3328
NITROGEN=FIXATION;NOSTOC;CYLINDROSPERMUM 720
NITROGEN=FIXATION;OSCILLATORIA THIEBAUTII;SARGASSO SEA 5823
NITROGEN=FIXATION;TRICHODESMIUM 3346
NITROGEN=FIXATION BY BACTERIA;POLAND,ILAWA LAKES 2170
NITROGEN=FIXATION,FAR RED LIGHT & INHIBITORS;ANABAENA 1175
NITROGEN=FIXATION,MICROBIOLOGICAL 5719
NITROGEN=FIXATION,NITRATE EFFECT;ANABAENA CYLINDRICA 2200
NITROGEN=GROUND WATER;WISCONSIN 5718
NITROGEN=GROWTH WITH UREA AS SOURCE;DIATOMACEAE 7037
NITROGEN=IN THE AQUATIC ENVIRONMENT 9737
NITROGEN=INTENSITY OF EXCHANGE;INVERTEBRATA 12087
NITROGEN=KINETICS,PACKED-HEAD DENITRIFICATION 12858
NITROGEN=LAKE SEDIMENTS RELEASING;LAKE MENDOTA 9265
NITROGEN=METABOLISM;BIDDULPHIA AURITA 7038
NITROGEN=METABOLISM;CARCINUS MAENAS 5902
NITROGEN=METABOLISM;SUAEDA 7070
NITROGEN=N2 CYCLE;SEASONAL CHANGES;BACTERIA;POLAND 1726
NITROGEN=NH3-N DETERMINATION,WATER AND SEDIMENT 11134
NITROGEN=NITRATE ACTIVITY;CHLORELLA FUSCA 4763
NITROGEN=NITRATE ANALYSIS IN MEAT 13030
NITROGEN=NITRATE CONCENTRATIONS FLUCTUATIONS,AQUIFER POLLUTION 11725
NITROGEN=NITRATE REDUCTION,FIXATION;ALGAE 4781
NITROGEN=NITRATE REDUCTION,MUTANT;AGMENELLUM 9365
NITROGEN=NITRATE REDUCTION,NE PACIFIC 6875
NITROGEN=NITRATE REMOVAL BY ION EXCHANGE 9785
NITROGEN=NITRATE REMOVAL,POTABLE WATER 11715
NITROGEN=NITRATE,NITRITE DEGRADATION DURING CURING 13031
NITROGEN=NITRIFICATION;ITALY,LAKE MAGGIORE 9239
NITROGEN=NITRIFICATION,AMMONIA METABOLISM KINETICS;BACTERIA 8318
NITROGEN=NITROGEN ARGON RATIO,SEA WATER 11900
NITROGEN=NITROGEN FIXATION;DICHOTHRIX FUCICOLA 4726
NITROGEN=NITROGEN FIXING BACTERIA 1152
NITROGEN=NITROGENOUS HETEROCYCLIC COMPOUNDS,OXYGEN DEMANDS 9248
NITROGEN=NUTRITION;ALGAE 7665
NITROGEN=ORGANIC SUBSTANCES,RESPONSES;CYANOPHYCEAE 4789
NITROGEN=ORGANIC,IN DOMESTIC WASTEWATER 4170
NITROGEN=OXIDATION AND REDUCTION;SAGAMI BAY 9986
NITROGEN=REMOVAL FROM WASTEWATER 7873
NITROGEN=SEEPAGE WATERS;ISRAEL,LAKE KINNERET 8242
NITROGEN=SUSPENDED-GROWTH DENITRIFICATION 6593
NITROGEN=USE FOR FISH MARKING 699
NITROGEN AND NITROGEN COMPOUNDS=PONDS 81
NITROGEN COMPOUNDS=NITRATE AND NITRITE IN SALT MARSHES;DELAWARE 11125
NITROGEN SYSTEMS=ACTIVATED SLUDGE NITRIFICATION MODEL 11707
NITROGEN SYSTEMS=AQUATIC ECOSYSTEMS 3201
NITROGEN SYSTEMS=ECOLOGY 8238
NITROGEN SYSTEMS=FIXATION;GLOEOCAPSA 7065
NITROGEN SYSTEMS=LIMNOLOGY;OKLAHOMA 10017
NITROGEN SYSTEMS=MARINE N FIXATION 1035
NODULES=ANALYSIS 9192
NODULES=FRESHWATER MANGANESE,ACCRETION RATES 10022
NODULES=MANGANESE 2031 3172
NODULES=MANGANESE,SEA FLOOR 2046
NODULES=PHOSPHATE;SOUTH WEST AFRICA 5680
NOMENCLATURE;ASTERIAS HISPIDA;LEPTASTERIAS MUELLERI 2493
NOMENCLATURE;MAORITELLINA 2488
NOMENCLATURE;PHILINOPSIS 2492
NOMENCLATURE;SPIRALINELLA;PARTULIDA 11451
NOMENCLATURE=FISH TECHNOLOGY;USA 4463
NOMENCLATURE=ROCK DESTROYING ORGANISMS 4489
NOXIOUS ORGANISMS;EDWARDSIELLA TARDA;ICTALURUS 7938
NOXIOUS ORGANISMS;LAGOCEPHALUS;AROTHRON 9845
NOXIOUS ORGANISMS;LETHRINIDES 12264
NOXIOUS ORGANISMS;NOTONECTA GLAUCA 4589
NOXIOUS ORGANISMS=CAUSES OF DEATH,MARINE;MOLLUSCA 12943
NOXIOUS ORGANISMS=ECTOPARASITE;LAMPETRA AYRESI;INE 7708

Subject index

NOXIOUS ORGANISMS=SAFETY HAZARD;CARCHARHINUS MELANOPTERUS:ISW;ISEW 12931
NUTRITION;CHONDRICHTHYES;ADRIATIC 8685
NUTRITION;COLPIDIUM CAMPYLUM;BACTERIA 10677
NUTRITION;MICROPTERUS SALMOIDES;MICROPTERUS DOLOMIEUI 6422
NUTRITION;NEOMYSIS MIRABILIS 5867
NUTRITION;PALAEMONIDAE;PENAEIDAE 3430
NUTRITION;PARONA SIGNATA;ARGENTINA COAST 5235
NUTRITION;PERCOPHIS BRASILIENSIS;ARGENTINA COAST 5234
NUTRITION;PETROMYZON;LAMPETRA 6422
NUTRITION;PINNIPEDIA 2666
NUTRITION;PLEURONECTES PLATESSA 3310 7650
NUTRITION;SQUALUS FERNANDINUS 8759
NUTRITION;VIVIPARUS MALLEATUS 6420
NUTRITION=ACETATE ACCUMULATION;ANABAENA FLOS-AQUAE 2182
NUTRITION=AQUACULTURE;SALMONIDAE;CYPRINIDAE 3631
NUTRITION=CARBOHYDRATE AND PROTEIN DIGESTION;CYBISTER TRIPUNCTATUS 3936
NUTRITION=DIGESTION;SALMO GAIRDNERI 1640
NUTRITION=DIGESTIVE ENZYMES;OSTREA EDULIS;CRASSOSTREA ANGULATA 5929
NUTRITION=ECOLOGY;CULICOIDES;VIRGINIA 6326
NUTRITION=EFFECT ON PHOTOSYNTHESIS;EUGLENA GRACILIS 172
NUTRITION=ESSENTIAL AMINO ACIDS;ANGUILLA 2294
NUTRITION=FAT ABSORPTION,TELEOST LARVAE 1260
NUTRITION=FISH CULTURE REQUIREMENTS 1919
NUTRITION=GENERAL;ICTALURUS PUNCTATUS 6625
NUTRITION=HEPATOCYTE RESTORATION AFTER STARVATION;CYPRINUS 2303
NUTRITION=LIPID STORAGE AND TRANSFER;CHLAMYS HERICIA 7158
NUTRITION=MARINE ANIMALS,THEORIES 12636
NUTRITION=MARINE ORGANISMS 2176
NUTRITION=METABOLISM,DIETARY EFFECTS;CYPRINUS CARPIO 1295
NUTRITION=MINERAL;PYTHIUM MARINUM 11589
NUTRITION=MINERAL,EFFECT OF CULTURE MEDIUM;CYANOPHYCEAE 10386
NUTRITION=PHOSPHATE;MYRIOPHYLLUM EXALBESCENS 2196
NUTRITION=RATE OF DIGESTION;OPHICEPHALUS PUNCTATUS 12621
NUTRITION=REQUIREMENTS;DINOBRYON;NEW JERSEY 12118
NUTRITION=UREA AS NITRATE SOURCE;DIATOMACEAE 7037
NUTRITION=VACUOLE FORMATION;TETRAHYMENA PYRIFORMIS 10253
NUTRITION=ZOOXANTHELLAE;TRIDACNA MAXIMA 8767
NUTRITION 8758
NUTRITION-GENERAL;ARCTICA ISLANDICA;MODIOLUS MODIOLUS 2661
NUTRITION-GENERAL;GALAXIAS MACULATUS;LAKE MODEWARRE 609
NUTRITION-GENERAL;PERCA FLAVESCENS 8756
NUTRITION-GENERAL;PISCES 6021 8460
NUTRITION-GENERAL;SALMONIDAE 9381
NUTRITION-GENERAL;THYMALLUS ARCTICUS 3938
NUTRITION-GENERAL=AMINO ACID REQUIREMENT;CYPRINUS;SALVELINUS 5231
NUTRITION-GENERAL=CELLULASE;APLYSIA VACCARIA 1222
NUTRITION-GENERAL=DIET ASSIMILATION;PENAEUS SETIFERUS;P.AZTECUS;SPARTINA 7127
NUTRITION-GENERAL=DIGESTION STUDIES;ICTALURUS PUNCTATUS 12278
NUTRITION-GENERAL=EFFECT ON TOTAL PROTEIN CONTENT;MICROPTERUS SALMOIDES 6033
NUTRITION-GENERAL=EPIDERMAL;POGONOPHORA;POLYCHAETA 3623
NUTRITION-GENERAL=FISH PRODUCTS 866
NUTRITION-GENERAL=FLORA OF GUT AFTER FEEDING;PAGRUS;EVYNNIS 1311
NUTRITION-GENERAL=FOOD CONVERSION EFFICIENCY 619
NUTRITION-GENERAL=FOOD CONVERSION EFFICIENCY;ASELLUS AQUATICUS 717
NUTRITION-GENERAL=FOOD CONVERSION EFFICIENCY;RASBORA DANICONIUS 6026
NUTRITION-GENERAL=MACRONUTRIENTS AND GROWTH;CERATOPHYLLUM;POTAMOGETON 11503
NUTRITION-GENERAL=UREA IMPORTANCE;CHLORELLA LUTEOVIRIDIS 3327
NUTRITION-GENERAL 5219
NUTRITION-MINERAL;ALGAE 3329
NUTRITION-MINERAL=EFFECTS OF ZINC ON LAVER;PORPHYRA 12117
NUTRITION-MINERAL=NITROGEN AND PHOSPHORUS ENRICHMENT;LAKE GEORGE 12797
NUTRITION-MINERAL=SEASONAL CHANGES,SHOOTS;PHRAGMITES COMMUNIS 11265
NUTRITION-VITAMINS=E,DEPOSITION;MISGURNUS ANGUILLICAUDATUS 10307
NUTRITIVE VALUE;BIVALVIA;INDIA 207
NUTRITIVE VALUE;PISCES;THAILAND 898
NUTRITIVE VALUE=ALGAL FEEDS;CYPRINUS CARPIO 251
NUTRITIVE VALUE=CALORIC CONTENT;DAPHNIA PULICARIA;CANADA,L.MANITOBA 7118
NUTRITIVE VALUE=CALORIC CONTENT OF PHYTOPLANKTON 12796
NUTRITIVE VALUE=CALORIFIC CONTENT OF FAECES;LITTORINA LITTOREA 12181
NUTRITIVE VALUE=CANNED FISH AND ATP BREAKDOWN 9920
NUTRITIVE VALUE=COOKED FLESH CONTENT;CARDIUM EDULE 2982
NUTRITIVE VALUE=DMA AND TMA DETERMINATION,FPC;PISCES 11337
NUTRITIVE VALUE=FISH PROTEIN CONCENTRATE 3066
NUTRITIVE VALUE=FISH PROTEIN CONCENTRATES 2994
NUTRITIVE VALUE=FISH,SHELLFISH;INDONESIA 10939
NUTRITIVE VALUE=FPC,SAFETY EVALUATION 6801
NUTRITIVE VALUE=GEOGRAPHICAL VARIATION;ARTEMIA;UTAH;CALIFORNIA 4435
NUTRITIVE VALUE=LIVER OILS;EULAMINA;GALEOCERDA;PRISTIA 7248
NUTRITIVE VALUE=MENHADEN MEAL,OIL,SOLUBLES 9914
NUTRITIVE VALUE=MINERAL CONTENT;LAMINARIA LONGISSIMA 12112

Subject index

NUTRITIVE VALUE=WHEAT GERM;CYPRINUS CARPIO   1639
NUTRITIVE VALUES;CRUSTACEA   13018
NUTRITIVE VALUES=CONDENSED FISH SOLUBLES   11792

OCEANOGRAPHY,SEE CHEMICAL OCEANOGRAPHY   4506
OCEANOGRAPHY,SEE PHYSICAL OCEANOGRAPHY   4506
OIL POLLUTION=EFFECTS ON LITTORAL COMMUNITIES   5605
OILS=BEACH CLEANUP   5415
OILS=BIOASSAY;PLATYMONAS TETRATHELE   11732
OILS=BIOASSAY,PLANKTON   6653
OILS=BOOM DESIGN   5406
OILS=BUNKER C OIL;NOVA SCOTIA   6654
OILS=BUNKER C,POLLUTION;NOVA SCOTIA   775
OILS=CHEMICAL TREATMENT OF SPILLS   5414
OILS=CHRONIC OIL POLLUTION,SHORE COMMUNITIES   6609
OILS=CLEARING SPILLS   11689
OILS=CONTAINING SPILLS   5331
OILS=CONTROL OF POLLUTION USING OLEOPHILIC FLUFF;PORCELLANA PLATYCHELES   9831
OILS=CRUDE OILS,TOXICITY   6624
OILS=DEGRADATION OF CRUDE OIL;FUNGI;NORTH CAROLINA   11763
OILS=DIESEL OIL EFFECTS;SALMO TRUTTA   4120
OILS=DISPERSANTS   5332 5413
OILS=DISPERSING CHEMICALS   5412
OILS=DISSIPATION AND BIODEGRADATION;ALASKA   5428
OILS=EFFECT ON SALT MARSH PLANTS   6622
OILS=EFFECTS ON INFUSORIA DEVELOPMENT;BLACK SEA   12889
OILS=EFFECTS ON SALT-MARSHES   6620
OILS=EMULSIFIER TOXICITY;LICHINA;XANTHORIA   7036
OILS=EMULSIFIERS,EFFECT ON SALT-MARSHES   7898
OILS=HARVESTING OIL SOAKED STRAW   5418
OILS=ICE INTERACTIONS;ARCTIC OCEAN   9978
OILS=IDENTIFICATION OF SPILLS   5422
OILS=LARVAL MORTALITIES;ONCORHYNCHUS SPP.   12901
OILS=MAJOR OIL SPILLS   5401
OILS=MICROBIAL DEGRADATION   5426 5427
OILS=MONOETHYLENIC ISOMERS;WHALE;SEAL;HERRING   1149
OILS=OIL DEGRADING BACTERIA   4598
OILS=OIL FIELD BRINES,POLLUTION   734
OILS=OIL FIELD WASTE POLLUTION;USA,OHIO   11716
OILS=OIL SKIMMER   6628
OILS=OIL SPILL RECOVERY;CANADA,COAST   1846
OILS=OLIVE OIL,DEPOSITION AND UTILIZATION;CLARIUS LAZERA   8450
OILS=PETROLEUM;MERCENARIA;USA,NARRAGANSETT BAY   9821
OILS=PETROLEUM DEGRADATION INHIBITION BY FATTY ACIDS   12890
OILS=PETROLEUM HYDROCARBONS IN WASTEWATER   9792
OILS=PETROLEUM POLLUTION   6231
OILS=PETROLEUM RECOVERY FROM TAINTED FISH   10943
OILS=PETROLEUM,CONTINENTAL SHELF   11090
OILS=POLLUTED PLUMATE HEAT PRODUCTION;ANAS   7862
OILS=POLLUTED SEABIRDS;DENMARK COAST   12906
OILS=POLLUTION;ADRIATIC SEA   9817
OILS=POLLUTION;BRITISH ISLES   6637
OILS=POLLUTION;CANADA,ST,LAWRENCE GULF   6659
OILS=POLLUTION;HUDSON RIVER   6623
OILS=POLLUTION   6552
OILS=POLLUTION CONTROL;BRITISH ISLES   5603 6634
OILS=POLLUTION CONTROL;USA,BUFFALO RIVER   5340
OILS=POLLUTION CONTROL;USA,PORTLAND HARBOUR   5616
OILS=POLLUTION CONTROL   5402 6629 9746
OILS=POLLUTION DETECTION BY RAMAN SPECTROSCOPY   11690
OILS=POLLUTION FROM SUBMARINE PIPELINE   5409
OILS=POLLUTION PREVENTION   6630
OILS=POLLUTION STUDY;CALIFORNIA COAST,SANTA BARBARA   5424
OILS=POLLUTION,BASELINE DATA;GULF OF MEXICO   11735
OILS=REFINERY EFFLUENT,SALT-MARSHES   6617
OILS=REMOVAL FROM WATER BY SORPTION ON FIBRES   11736
OILS=REMOVAL,HARBOURS   5617
OILS=SALT MARSHES,SEASONAL EFFECTS   6618
OILS=SALT-MARSH SOIL   6619
OILS=SINGLE SPILLAGES,SALT MARSHES   6616
OILS=SLICKS,REMOTE SENSING   5423
OILS=STRANDED CRUDE OIL   6677
OILS=SUCCESSIVE SPILLAGES,SALT-MARSHES   6615
OILS=SURFACE FILM CONFINEMENT   5419
OILS=SUSCEPTIBILITY TO CRUDE AND EMULSIFIERS;PISCES;DIATOMS   10824
OILS=TERNARY EQUILIBRIA DATA   1945
OILS=VITAMIN A PRESERVATION;CETACEA   12290
OILS,SEE ALSO SLICKS   5420
OLFACTION;LABEO ROHITA   10102
OLFACTION=AMINO ACID RESPONSE;SALMONIDAE   10278

Subject index

OLFACTION=DIFFUSION;FROG   12302
OLFACTION=OLFACTORY ORGAN ANATOMY;XENENTODON CANCILA   12065
OLFACTION=RESPONSES TO AMINO ACIDS;SALMO GAIRDNERI   3475
OLFACTION=ROLE IN HOMING BEHAVIOUR;DESMOGNATHUS;PENNSYLVANIA   11567
OLFACTORY ORGANS;CHANNA PUNCTATUS;LABEO ROHITA   1129
OLFACTORY ORGANS;LABEO ROHITA   10102
OLFACTORY ORGANS;SALMO TRUTTA   6967
OLFACTORY ORGANS=ANATOMY;CYNOGLOSSUS OLIGOLEPIS   11202
OLFACTORY ORGANS=ANATOMY;CYPRINODONTOIDEA   3294
OLFACTORY ORGANS=ANATOMY;TELEOSTEI   2150
OLFACTORY ORGANS=ARCHITECTONICS;TRITURUS CRISTATUS   11209
OLFACTORY ORGANS=ELECTRIC STIMULATION;CLARIAS BATRACHUS   9610
OLFACTORY ORGANS=ELECTRON MICROSCOPY;CARASSIUS   6992
OLFACTORY ORGANS=ELECTROOLFACTOGRAM;FROG   12303
OLFACTORY ORGANS=ENDOEPITHELIAL GLANDS,ULTRASTRUCTURE;CARASSIUS   11201
OLFACTORY ORGANS=EPITHELIUM ANATOMY;TARLETONBEANIA CRENULARIS   5792
OLFACTORY ORGANS=EPITHELIUM CELLS;FROG   12082
OLFACTORY ORGANS=FUNCTIONAL ANATOMY;MURAENA UNDULATA   2156
OLFACTORY ORGANS=GLOMERULAR NEUROPILE;CHERAX DESTRUCTOR   12031
OLFACTORY ORGANS=HISTOCHEMISTRY OF EPITHELIUM;CHANNA PUNCTATUS   3525
OLFACTORY ORGANS=HISTOLOGY;SALMO CLARKI   2653
OLFACTORY ORGANS=INNERVATION;FROG   7008
OLFACTORY ORGANS=LABYRINTH CELLS;SALMO TRUTTA   136
OLFACTORY ORGANS=MUCOSA,CELLS;RANA   7001
OLFACTORY ORGANS=NASAL ORGAN ANATOMY;CHIMAERA MONSTROSA   5785
OLFACTORY ORGANS=NOSE AND NASAL SACS;CHANNA   6993
OLFACTORY ORGANS=OLFACTORY BULB;ATHERINIFORMES;MUGILIDAE;PERCOIDEA   1126
OLFACTORY ORGANS=PARASITIC MITES;CALLORHINUS   2684
OLFACTORY ORGANS=PROBOSCIS,ANATOMY;GLYCERA CONVOLUTA   2142
OLFACTORY ORGANS=STIMULATORY APPARATUS;PISCES   7216
OLFACTORY ORGANS=ULTRASTRUCTURE;NEOCERATODUS FORSTERI   2148
OLIGOTROPHY=OLIGOTROPHIC LAKES,EFFECTS OF EUTROPHY;SALMONIDAE   535
ORGANIC ACIDS=ANTHRANILIC ACID EFFECTS;CYANOPHYCEAE   6951
ORGANIC CONSTITUENTS BIOLOGICAL MATERIAL=STEROIDAL SULFATE;ASTERIAS AMURENSIS   5961
ORGANIC CONSTITUENTS=BIOLOGICAL MATERIAL;ANACYSTIS;EUGLENA   12135
ORGANIC CONSTITUENTS=BIOLOGICAL MATERIAL;SYNEDRA RUMPENS   10175
ORGANIC CONSTITUENTS=BIOLOGICAL MATERIAL=CONCINNDIOL;LAURENCIA CONCINNA   10176
ORGANIC CONSTITUENTS=BIOLOGICAL MATERIAL=ENZYMES   1156
ORGANIC CONSTITUENTS=BIOLOGICAL MATERIAL=HYDROCARBONS;SARGASSUM SP.   5833
ORGANIC CONSTITUENTS=BIOLOGICAL MATERIAL=PHYCOERYTHRINS   3351
ORGANIC CONSTITUENTS=BIOLOGICAL MATERIAL=SESQUIFERPENES;PLERAPLYSILLA SPINIFERA   231
ORGANIC CONSTITUENTS=BIOLOGICAL MATERIAL=SQUITERPENE;LAURENCIA CAESPITOSA   10181
ORGANIC CONSTITUENTS=BIOLOGICAL MATERIAL=TAXONOMY;ANGUILLA   1498
ORGANIC CONSTITUNTS=BIOLOGICAL MATERIAL;DURVILLEA POTATORUM   90
ORGANIC MATERIAL=EXTRACTION FROM SEAWATER   43
ORGANIC MATERIAL=DISSOLVED=SIZE CLASSES   11874
ORGANIC MATERIALS-BOUND;LAKE BAIKAL   1082
ORGANIC MATERIALS-BOUND;TEXAS COAST   8192
ORGANIC MATERIALS-BOUND;WORLD OCEAN;USA,LAKE TAHOE   9981
ORGANIC MATERIALS-BOUND=DETRITUS;INW   9982
ORGANIC MATERIALS-BOUND=DETRITUS AND CORAL REEFS   9983
ORGANIC MATERIALS-BOUND=DETRITUS FORMATION   10019   10021
ORGANIC MATERIALS-BOUND=DETRITUS TRANSFORMATION;MICHIGAN,LAKES   11128
ORGANIC MATERIALS-BOUND=DETRITUS,BACTERIAL ATTACHMENT   11219
ORGANIC MATERIALS-BOUND=DETRITUS,ON STONES IN STREAMS   11138
ORGANIC MATERIALS-BOUND=EFFECT ON MICROORGANISMS   11218
ORGANIC MATERIALS-BOUND=KETONE IN RECENT SEDIMENT;CALIFORNIA COAST   11085
ORGANIC MATERIALS-BOUND=MICROBIAL ASSOCIATION   11220
ORGANIC MATERIALS-BOUND=PROTEIN,CARBOHYDRATE AND LIPID RATIO   11131
ORGANIC MATERIALS-BOUND=SEDIMENTATION;BRITISH ISLES,LOCH EWE   10029
ORGANIC MATERIALS-BOUND=SIZE OF PARTICLES   9997
ORGANIC MATERIALS-BOUND   8043
ORGANIC MATERIALS-DISSOLVED;GULF OF MEXICO   2036
ORGANIC MATERIALS-DISSOLVED;JAMAICA   3158
ORGANIC MATERIALS-DISSOLVED;ROMANIA,COAST   1036
ORGANIC MATERIALS-DISSOLVED;SCENEDESMUS   184   185
ORGANIC MATERIALS-DISSOLVED;TAMAR ESTUARY   54
ORGANIC MATERIALS-DISSOLVED=CHELATING AGENTS   1069
ORGANIC MATERIALS-DISSOLVED=DISTRIBUTION   1037
ORGANIC MATERIALS-DISSOLVED=KINETICS   3162
ORGANIC MATERIALS-DISSOLVED=MARINE   6647
ORGANIC MATERIALS-DISSOLVED=OVERLOAD;WISCONSIN RIVER   6595
ORGANIC MATERIALS-DISSOLVED=PHOTOSYNTHESIS;ALGAE   5821
ORGANIC MATERIALS-DISSOLVED=TERRIGENOUS   1036
ORGANIC MATERIALS-DISSOLVED=TROPHIC USE   11582
ORGANIC MATERIALS-DISSOLVED=UPTAKE BY MICROORGANISMS   11130
ORGANIC MATERIALS-DISSOLVED   4237
ORIENTATION,SEE TAXIS   1626
ORYZIAS LATIPES   5011
OSMOREGULATION;ANGUILLA ANGUILLA;TINCA TINCA   260

Subject index

OSMOREGULATION;ASCAPHUS TRUEI;HYLA REGILLA   2374
OSMOREGULATION;CARCHARHINUS LEUCAS   7231
OSMOREGULATION;CARCINUS MAENAS   5870 12142
OSMOREGULATION;CHAETOPTERUS VARIOPEDATUS   3614
OSMOREGULATION;CYATHURA POLITA   3373
OSMOREGULATION;DASYATIS SABINA   5995
OSMOREGULATION;FUNDULUS HETEROCLITUS   2326
OSMOREGULATION;FUNDULUS PARVIPINNIS;CALIFORNIA   5985
OSMOREGULATION;GAMMARUS DUEBENI   5895 5896
OSMOREGULATION;GILLICHTHYS MIRABILIS;PLATICHTHYS STELLATUS   4916
OSMOREGULATION;MELANOPSIS TRIFASCIATA   1218
OSMOREGULATION;OPIFEX FUSCUS   3375
OSMOREGULATION;ORYZIAS LATIPES   7262
OSMOREGULATION;PHOCA VITULINA   2385
OSMOREGULATION;PHRAGMITES COMMUNIS   3368
OSMOREGULATION;PHYSA ACUTA;TUBIFEC TUBIFEX   1229
OSMOREGULATION;PISCES   12285
OSMOREGULATION;RAJA ERINACEA   3672
OSMOREGULATION;RANGIA CUNEATA   1231
OSMOREGULATION;RHITHROPANOPEUS HARRISI   4812
OSMOREGULATION;SPHAEROMA SERRATUM   2208
OSMOREGULATION=ABDOMEN IMPORTANCE;PAGURUS BERNHARDUS   5871
OSMOREGULATION=ADAPTATION TO HIGH SALINITY;BUFO   11368
OSMOREGULATION=ADRENALINE EFFECTS;MUGIL CAPITO   1332
OSMOREGULATION=AGE & ENVIRONMENTAL EFFECTS;LARUS ARGENTATUS;LARUS FUSCUS   328
OSMOREGULATION=ANAL PAPILLAE ULTRASTRUCTURE;AEDES CAMPESTRIS   9279
OSMOREGULATION=ATPASE,SODIUM REABSORPTION;SQUALUS ACANTHIAS   3476
OSMOREGULATION=BLOOD VOLUME IN RELATION TO SALINITY;GAMMARUS SPP.   5884
OSMOREGULATION=CELLS,ELECTRICAL PARAMETERS;NITELLA FLEXILIS   5869
OSMOREGULATION=CNS CONTROL;ANGUILLA JAPONICA   2305
OSMOREGULATION=COLUMN CONTRACTIONS;HYDRA LITTORALIS   7163
OSMOREGULATION=CORTISOL EFFECTS;ANGUILLA ROSTRATA   3647
OSMOREGULATION=DDT EFFECTS,SEA WATER ADAPTED;ANGUILLA ROSTRATA   3658
OSMOREGULATION=DEHYDRATION EFFECTS;LARUS ARGENTATUS;LARUS FUSCUS   329
OSMOREGULATION=DRUG EFFECTS;ANGUILLA ROSTRATA   3648
OSMOREGULATION=GALL BLADDER;TELEOSTEI   1317
OSMOREGULATION=GLOMERULAR FILTRATION RATE;ANGUILLA ROSTRATA   3671
OSMOREGULATION=GONADAL,PITUITARY FUNCTION;PUNTIUS GONIONOTUS   4901
OSMOREGULATION=HAEMOLYMPH;SPHAEROMA   7116
OSMOREGULATION=HAEMOLYMPH,RECTAL FLUID;NOTONECTA GLAUCA   7126
OSMOREGULATION=HANDLING STRESS;ONCORHYNCHUS KISUTCH;SALMO GAIRDNERI   4858
OSMOREGULATION=HYPERTONIC SOLUTNS;NITELLA AXILLARIS   3358
OSMOREGULATION=IN DILUTE SEAWATER;RAJA ERINACEA;R.RADIATA   3468
OSMOREGULATION=INTEGUMENTARY PERMEABILITY;CAIMAN;CROCODYLUS   7303
OSMOREGULATION=INTRACELLULAR,AMINO ACID POOL;CALLINECTES   6813
OSMOREGULATION=ISOFLORIDOSIDE;OCHROMONAS MALHAMENSIS   1166
OSMOREGULATION=KINETICS;ANGUILLA ANGUILLA   1314
OSMOREGULATION=LARVA;PHILANISUS PLEBEIUS   3367
OSMOREGULATION=LARVAE;AESHNA CYANEA   9358
OSMOREGULATION=LIGHT EFFECTS;PLECTONEMA;PHORMIDIUM   1177
OSMOREGULATION=NA,K,CL;NITELLA TRANSLUCENS   3350
OSMOREGULATION=OOCYTE NUCLEUS PERMEABILITY   357
OSMOREGULATION=PESTICIDE EFFECTS;FUNDULUS HETEROCLITUS   4163
OSMOREGULATION=PHYSIOLOGY;MYXINE GLUTINOSA   11320
OSMOREGULATION=PHYSIOLOGY;POTAMOTRYGON   8471
OSMOREGULATION=PITUITARY RESPONSE;LEBISTES RETICULATUS   12289
OSMOREGULATION=PLASMA CORTISOL RESPONSE;ANGUILLA ROSTRATA   12234
OSMOREGULATION=POST FEEDING;HIRUDO MEDICINALIS   9372
OSMOREGULATION=POTASSIUM,MUSCLE FIBRES;ORCONECTES SPP.   198
OSMOREGULATION=PREOPTIC NUCLEUS;XENOPUS LAEVIS   2463
OSMOREGULATION=PUSULES;DINOFLAGELLATA   2115
OSMOREGULATION=RENAL UREA HANDLING;RANA   10333
OSMOREGULATION=REVERSIBILITY;LICHINA PYGMAEA   7086
OSMOREGULATION=SALINITY AND TEMPERATURE EFFECTS;NATANTIA   10190
OSMOREGULATION=SALINITY TOLERANCE;PISIDIA;PORCELLANA   5886
OSMOREGULATION=SEASONAL VARIATIONS;RANA TEMPORARIA   3546
OSMOREGULATION=SERUM,SEASONAL VARIATIONS;CALLINECTES SAPIDUS   5882
OSMOREGULATION=SKIN PERMEABILITY;AMPHIBIA   336
OSMOREGULATION=SODIUM BALANCE;AMPHIBIA   1341
OSMOREGULATION=SODIUM BALANCE;CARETTA CARETTA   7297
OSMOREGULATION=SODIUM BALANCE;CYPRINODON RUBROFLUVIATILIS   7209
OSMOREGULATION=SODIUM PUMP=OUABAIN EFFECTS;TELEOSTEII   1322
OSMOREGULATION=SODIUM TRANSPORT IN NA-RICH CELLS;CHLORELLA   7063
OSMOREGULATION=STARVATION EFFECT;PORODERMA AFRICANUM   12281
OSMOREGULATION=SWIMMING EFFECTS;SALMO GAIRDNERI   4911
OSMOREGULATION=TEMP EFFECTS,GILL PERMEABILITY;SERRANUS   1318
OSMOREGULATION=UREA EXCRETION;RAJA ERINACEA   3467
OSMOREGULATION=URINE PRODUCTION IN FRESH WATER;ANGUILLA ROSTRATA   3470
OSMOREGULATION=UROPHYSIAL HYPOSMOTIC FACTOR;PISCES   1296
OSMOREGULATION=WATER AND CHLORIDE EXCHANGE;ANGUILLA ANGUILLA   6025

Subject index

OSMOREGULATION=WATER EXCRETION;HYDRA   9378
OSMOREGULATION=WATER PERMEABILITY;LIMULUS;PENAEUS;UCA   7143
OSMOREGULATION=WATER PUMPING,PARTICLE FILTRATION;MYTILUS EDULIS   10222
OSMOREGULATION,EGGS;PHYSA ACUTA   224
OTOLITHS=ABERRANT SAGITTAS;THERAGRA;CLEISTHENES;SALMO   139
OTOLITHS=ABNORMAL,SMALL;MELANOGRAMMUS AEGLEFINUS;NORWAY   8298
OTOLITHS=AGING;DENTEX MACROPHTHALMUS;ASE   10745
OTOLITHS=BALANCE AND ORIENTATION;PISCES   1625
OTOLITHS=OTOLITH RESPONSE ASYMMETRY,PIKE   8672
OXYGEN=BEHAVIOURAL RESPONSES;ESOX;PERCA;LEPOMIS   9391
OXYGEN=CONSUMPTION;EMBIOTOCA LATERALIS;RHACOCHILUS VACCA   2339
OXYGEN=CONSUMPTION AND ACTINOMYCIN D,EMBRYO;PARACENTROTUS   11406
OXYGEN=CONSUMPTION AND TEMPERATURE;ERIPHIA;BLACK SEA   12147
OXYGEN=CONSUMPTION OF INTESTINE,TEMP EFFECTS;SCORPAENA;SALMO   10316
OXYGEN=CONSUMPTION RATES;SALMONIDAE   12223
OXYGEN=CONSUMPTION,GASTRULA;FUNDULUS HETEROCLITUS   3509
OXYGEN=CONSUMPTION,TEMPERATURE COMPENSATION;BUFO   2391
OXYGEN=DEFICIENT CONDITIONS,NE PACIFIC   6875
OXYGEN=DEPLETION;ALABAMA,MOBILE BAY   11873
OXYGEN=DIFFUSION,EGG SHELL;CHELONIA MYDAS   1357
OXYGEN=DISSOLVED;FUNDULUS HETEROCLITUS   5008
OXYGEN=DISSOLVED;OREGON,TRIANGLE LAKE   5706
OXYGEN=DISSOLVED O2 IN PARTIALLY STRATIFIED ESTUARY   2781
OXYGEN=DISSOLVED,MEASUREMENT;ATLANTIC   11051
OXYGEN=DISTRIBUTION,PACIFIC OCEAN   8155
OXYGEN=DISTRIBUTION,SOUTH ATLANTIC   8152
OXYGEN=EFFECT OF REDUCED CONCENTRATION;ESOX LUCIUS   12264
OXYGEN=EFFECT OF TENSION ON AERIAL BREATHING RATE;LEPISOSTEUS   3519
OXYGEN=EFFECT ON DEVELOPMENT;IDUS IDUS   10440
OXYGEN=EQUILIBRIA,COELOMIC CELL HAEMOGLOBIN;GLYCERA DIBRANCHIATA   1249
OXYGEN=HAEMOCYANIN AFFINITY,CO2 EFFECTS;CARCINUS MAENAS   12158
OXYGEN=HORMONE EFFECT ON CONSUMPTION;CYPRINUS   11348
OXYGEN=LACTACID O2 DEBT AFTER APNOEA;RANA   11378
OXYGEN=MEASUREMENT;R,ELBE   6893
OXYGEN=METABOLIC RATE;MENIPPE;PANOPEUS   7107
OXYGEN=NITROGENOUS HETEROCYCLIC COMPOUNDS REQUIREMENTS   9248
OXYGEN=O2 REQUIREMENTS AND HANDLING;ALOSA   6016
OXYGEN=OXIDATIVE ACTIVITY,OVUM;SALMO SALAR   6019
OXYGEN=OXYGENATION RATE,POLLUTED STREAMS;CZECHOSLOVAKIA   12855
OXYGEN=OZONE EFFECTS ON PROTEIN AND RNA;LEMNA MINOR   2187
OXYGEN=OZONE IN WATER TREATMENT;USSR,DNIEPER,R,   7885
OXYGEN=QUARTZ PELAGIC SEDIMENT CONTENT;IN;ISEW;PSE   8201
OXYGEN=REDUCED LEVEL EFFECTS ON SWIMMING;SALMO SALAR   7214
OXYGEN=REQUIRED LEVEL;TANYTARSUS;EPHEMERA   2228
OXYGEN=RESPONSE TO DECLINING OXYGEN TENSION AT LOW SALINITY;MOLLUSCA   10207
OXYGEN=SMALL-SCALE VARIATIONS IN THERMOCLINE   9171
OXYGEN=VERTICAL DISTRIBUTION ABOVE SEA BED   5672
OXYGEN=WATER QUALITY ANALYSIS;NEW YORK HARBOUR   2887
OXYGEN SYSTEMS=ENVIRONMENTAL;GERMANY,DEM,REP,,SACROW-PARETZER CANAL   7850
OXYGEN SYSTEMS-BIOLOGICAL=AQUACULTURE;CYPRINUS CARPIO;JAPAN   896
OXYGEN SYSTEMS-BIOLOGICAL=HEART RATE;ASTACUS;CAMBARUS   193
OXYGEN SYSTEMS-BIOLOGICAL=MEASURING RESPIRATORY EXCHANGES   2767
OXYGEN SYSTEMS-BIOLOGICAL=UPTAKE IN CLEAVING EGG;RANA   7384
OXYGEN SYSTEMS-ENVIRONMENTAL   11891
OXYGEN SYSTEMS-ENVIRONMENTAL;BREVOORTIA TYRANNUS;RHODE ISLAND   7568
OXYGEN SYSTEMS-ENVIRONMENTAL;GERMANY;GROSSIN-SEE;BLANKEN-SEE;DREETZ-SEE   12810
OXYGEN SYSTEMS-ENVIRONMENTAL=ENZYME KINETICS AND BOD CURVES   6598
OXYGEN SYSTEMS-ENVIRONMENTAL=EVOLUTION;WORLD OCEAN   48
OXYGEN SYSTEMS-ENVIRONMENTAL=PULPMILL EFFLUENT AND DISSOLVED OXYGEN   6675   6676
OXYGEN SYSTEMS-ENVIRONMENTAL=VERTICAL DISTRIBUTION IN SEA   8197

PACKAGING OF ORGANISMS;ANGUILLA SPP,;NEW ZEALAND   6707
PACKAGING OF ORGANISMS;PALINURUS;JASUS;PANULIRUS   2971
PACKAGING OF ORGANISMS=AUTOMATIC MACHINERY   4416
PACKAGING OF ORGANISMS=BOTTLED FISH   1947
PACKAGING OF ORGANISMS=CANNING;CHIONOECETES OPILIO   4452
PACKAGING OF ORGANISMS=CANNING;RASTRELLIGER NEGLECTUS   4462
PACKAGING OF ORGANISMS=CANNING;THUNNIDAE   8007
PACKAGING OF ORGANISMS=CANNING,ATP BREAKDOWN;THUNNUS;EUTHYNNUS   9920
PACKAGING OF ORGANISMS=COLOR CHANGE,CANNING;KATSUWONUS PELAMIS   11795
PACKAGING OF ORGANISMS=FISH SAUSAGE   917
PACKAGING OF ORGANISMS=GLASS JARS FOR FISH   3057
PACKAGING OF ORGANISMS=SALTED FISH;CLUPEA HARENGUS   5569
PACKAGING OF ORGANISMS=VACUUM   912
PACKING OF ORGANISMS=FOR STORAGE;JASUS SPP.   6785
PALAENTOLOGY=POLYNOLOGY   518
PALAEONTOLOGY;ALESTES;FRANCE   6349
PALAEONTOLOGY;AMMONOIDEA;ELLESMERE ISLAND   1557
PALAEONTOLOGY;METAZOA;METAPHYTA   7783
PALAEONTOLOGY;PATELLA SPP.;MOROCCO   12576

Subject index

PALAEONTOLOGY=ASSEMBLAGES;FORAMINIFERA   552
PALAEONTOLOGY=NEOGENE NANNOPLANKTON;ASE   7813
PALAEONTOLOGY=PALEOECOLOGY;KENYA,RIFT LAKE   6320
PALAEONTOLOGY=PLIOCENE;GASTROPODA;MEDITERRANEAN   6373
PALAEONTOLOGY=POLYNOMOPHS;EAST ANTARCTICA   5683
PALAEONTOLOGY=POLYNOMORPHS;EAST ANTARCTICA   5683
PALAEONTOLOGY=RIVER LINKS FOR DISTRIBUTION;PISCES;AFRICA   5179
PALATABILITY;ICTALURUS PUNCTATUS   10946
PALATABILITY;MERLUCCIUS PRODUCTUS   3050
PALATABILITY=AFTER IRRADIATION AND REFRIGERATION;RASTRELLIGER KANAGURTA   7999
PALATABILITY=AFTER STORAGE;HOMARUS   8000
PALATABILITY=DIMETHYL SULPHIDE ODOUR;SCOMBER   2893
PALATABILITY=DRINKING WATER,EFFECT OF TEMP   1839
PALATABILITY=EFFECTED BY SMOKING;SALMO GAIRDNERI   918
PALATABILITY=FREEZING,FISH   13007
PALATABILITY=FRESHNESS METER,FISH   3045
PALATABILITY=GROUND LOBSTER MEAT   4664
PALATABILITY=IMPROVEMENT IN COLD STORAGE;GADUS MORHUA   3062
PALATABILITY=OFF=FLAVOURS   4465
PALATABILITY=ORANGE COLORATION,FLUOROPHOTOANALYSIS;THUNNUS   13032 13033
PALATABILITY=OXIDATIVE RANCIDITY   903
PALATABILITY=SALTED ROE;ONCORHYNCHUS NERKA   836
PALATABILITY=TMAO REDUCTION IN FRESH FISH;ACHROMOBACTER   8324
PALEONTOLOGY;BLACK SEA   8200
PALEONTOLOGY;CORNUCARDIA HORNIGII;EUROPE,ALPS   10589
PALEONTOLOGY;ESOX LUCIUS;LEPOMIS   7575
PALEONTOLOGY;HORNERA;EUROPE   10587
PALEONTOLOGY;MOLLUSCA;SCHLESWIG=HOLSTEIN   574
PALEONTOLOGY;PERSIAN GULF   58
PALEONTOLOGY;PHOCINAE;AN   2598
PALEONTOLOGY;RADIOLARIA;FORAMINIFERA;PSE   6389
PALEONTOLOGY;TYRRHENIAN SEA   73
PALEONTOLOGY=BIOSTRATIGRAPHY;TASMAN SEA;SOUTHERN OCEAN   11087 11088
PALEONTOLOGY=CAMBRIAN;PELECYPODA   9701
PALEONTOLOGY=COELOMIC CAVITY CASTS   520
PALEONTOLOGY=CORAL GROWTH AS CLOCK;SCLERACTINIA   2441
PALEONTOLOGY=DISTRIBUTION,CRETACEOUS;PTYCHODUS CHAPPELLI;ECUADOR   11538
PALEONTOLOGY=EVOLUTION;PHOCIDAE   2764
PALEONTOLOGY=JURASSIC;AMMONOIDEA;AUSTRIA   10586
PALEONTOLOGY=JURASSIC;RADIOLARIA;PORIFERA;AUSTRIA   10585
PALEONTOLOGY=LIMNOLOGY,L,LATNJAJAURE;SWEDISH LAPLAND   9226
PALEONTOLOGY=MIOCENE DESICCATION;MEDITERRANEAN SEA   6881
PALEONTOLOGY=OCEANOGRAPHY   9222
PALEONTOLOGY=PALEOECOLOGY;MAGELLANIA VENOSA   8686
PALEONTOLOGY=PALEOTEMP,OOZE CHARACTERISTICS   2026
PALEONTOLOGY=PALEOZOIC CONTINENTAL DRIFT   2025
PALEONTOLOGY=PHANEROZOIC   691
PALEONTOLOGY=POLLEN ANALYSIS OF SEDIMENT;WASHINGTON COAST   8216
PALEONTOLOGY=SALINITIES;DIATOMACEAE;ALGERIAN SAHARA   10157
PALEONTOLOGY=SEA LEVEL VARIATIONS;NEW CALEDONIA   4533
PALEONTOLOGY=USE OF COMPUTER   2769
PARASITES;ACANTHOBOTHRIUM UROLOPHI SP,N,;SOUTH AUSTRALIA COAST   7455
PARASITES;ACANTHOCEPHALA;AUSTRALIA   2703
PARASITES;ACANTHOSTOMATINAE   2503
PARASITES;ACANTHOSTOMUM BURMINIS   2689
PARASITES;AFROMACRODEROIDES LAZERAE GEN,ET SP,N,(DIGENEAN)   3728
PARASITES;ALLOCREADIIDAE;INDIA   3963
PARASITES;AMMODYTES DUBIUS;PLATYHELMINTHES;NOVA SCOTIA COAST   7694
PARASITES;ANCHISTUS MEIRSI;TRIDACNIDAE   7706
PARASITES;ANCYROCEPHALUS CORNUTUS SP,N,;A,PARVUS   2694
PARASITES;ANILOCRA PHYSODES;SPONDYLIOSOMA CANTHARUS   5198
PARASITES;ANISAKIS;JAPAN,COAST   1869
PARASITES;ANTARCTOBDELLA CROZETENSIS SP,N,;NOTOTHENIA CORIICEPS   1683
PARASITES;ANTHIAS SQUAMIPINNIS;IMMATURE DIDYMOZOID   2695
PARASITES;ARGULUS COREGONI;POLAND   7572
PARASITES;BABESIOSOMA HARENI SP,N,   1688
PARASITES;BALANUS;BOSCHMAELLA   2685
PARASITES;BIACETABULUM HOFFMANI SP,N,;ISOGLARIDACRIS JONESI SP,N,;TENNESSEE   6426
PARASITES;BIOMPHALARIA PFEIFFERI;SCHISTOSOMA MANSONI   3960
PARASITES;BIRENDRALEBES;AMBASSIS;INDIA   11665
PARASITES;BOPYRELLA HOGARTI   12645
PARASITES;BOPYRIDAE   6435
PARASITES;BOTHRIMONUS   2087
PARASITES;BOVIENIA SERIALIS;CLARIAS BATRACHUS   5067
PARASITES;BUFO MARINUS;FONSECAEA   7926
PARASITES;BULBOCEPHALUS;B,PETTERAE SP,N,;B,DEBLOCKI SP,N,   2498
PARASITES;BULINUS GLOBOSUS;SCHISTOSOMA   3965
PARASITES;BUNODERA;CREPIDOSTOMUM;PERCA FLAVESCENS   1653
PARASITES;CALLOTETRARHYNCHUS;SERIOLA;TRIAKIS   5244 5245
PARASITES;CAMALLANUS LONGICAUDATUS SP,N,;LABEO;R,NILE   6244

Subject index

PARASITES;CARAPIDAE;PHILIPPINE ISLANDS 11595
PARASITES;CEPHALOIDOPHORA SPP.N.;SYNURELLA;ROMANIA 7701
PARASITES;CERCARIA PLIEGUICAUDA SP.N.;C.GUANIPENSIS SP.N. 7690
PARASITES;CHARACIDOTREMA NURSEI SP.N.;ALESTES;R.NILE 6245
PARASITES;CHIRONOMIDAE;HYDROMERMIS 2680
PARASITES;CILIATA;ANURA 8616
PARASITES;CLOSTRIDIUM BOTULINUM;PISCES 6439
PARASITES;COBITIDAE;ROMANIA 3953
PARASITES;CONTRACAECUM;APHRODITAE;NEREIDAE 777
PARASITES;CONTRACAECUM ADUNCUM 2899
PARASITES;CRASSOSTREA RHIZOPHORAE;NEMATOPSIS SP. 1665
PARASITES;CRINOIDEA;GUODINGIA VARICOSA GEN.ET SP.N. 10488
PARASITES;CRYPTOBIA DAHLI 632
PARASITES;CULICIDAE;HYDRACARINA 1662
PARASITES;CYATHOCOTYLE;DUBOSIA;PODICEPS;USSR,TURGAI RIVER 6234
PARASITES;CYPRINUS;ICHTHYOPHTHIRIUS 11753
PARASITES;CYPRINUS CARPIO;USSR,AMUR RIVER 12916
PARASITES;CYPRINUS CARPIO 12916
PARASITES;DACTYLOGYRIDAE 2501
PARASITES;DACTYLOGYRUS VASTATOR;CYPRINUS 7934
PARASITES;DANGEARDIA MAMMILLATA;PANDORINA;ARIZONA 12652
PARASITES;DILEPIDIDAE;PISCES;CZECHOSLOVAKIA 3956
PARASITES;DINEMA SPP.N.;COPEPODA;VIETNAM 6243
PARASITES;DIPHYLLOBOTHRIUM;COREGONUS 6437
PARASITES;DIPLODON VARIABILIS;ANODONTITES TRAPESIALIS 12455
PARASITES;DIPLOZOON;PISCES;UKRAINE 12647
PARASITES;ECHINOSTOMA;TRICHOBILHARZIA;MALAYSIA 11602
PARASITES;ECHINOSTOMA ILOCANUM;MALAYSIA 7689
PARASITES;ECHINOSTOMATIDAE;LYMNAEA;THAILAND 11604
PARASITES;EISENIELLA;DILEPIS;CZECHOSLOVAKIA 11597
PARASITES;EMBRYOCOLA RAPIDUS SP.N.;EUCYCLOPS SERRULATUS;VIETNAM 5074
PARASITES;EPICARIDEA;FRENCH EQUATORIAL AFRICA 636
PARASITES;ESOX LUCIUS 2902
PARASITES;FEMOGIBBOSUS GEN.N.;NEMIPTERUS JAPONICUS;ISW 10500
PARASITES;FUNGI;HALOGUIGNARDIA OCEANICA SP.N.;NORTH CAROLINA COAST 11423
PARASITES;GAFFKYA HOMARI;HOMARUS AMERICANUS 1872
PARASITES;GLUGEA HERTWIGI;OSMERUS MORDAX 2692
PARASITES;GORGORHYNCHUS NEMIPTERI SP.N.;NEMIPTERUS SMITHI;INDIAN OCEAN 7453
PARASITES;GYRODACTYLUS;LEPOMIS;MICROPTERUS;ALABAMA 8771
PARASITES;GYRODACTYLUS KARATAGENSIS SP.N. 460
PARASITES;GYRODACTYLUS SP.N.;SWEDEN 8612
PARASITES;GYRODACTYLUS SPP. 461
PARASITES;HEXABOTHRIUM MUSTELI 2499
PARASITES;HIRUDINEA;MICHIGAN 5180
PARASITES;HOLMSELLA PACHYDERMA 9341
PARASITES;HYPERIA SCHIZOGENEIOS 636
PARASITES;HYSTEROCINETIDAE;PROTOANOPLOPHRYIDAE 462
PARASITES;HYSTEROGONIA BYCHOWSKI SP.N. 470
PARASITES;ICHTHYOPHTHIRIUS MULTIFILIIS;CYPRINUS CARPIO 11600
PARASITES;ICHTHYOPHTHIRUS MULTIFILIS;PISCES;UGANDA 1657
PARASITES;INDOSTOMACHICOLA KINNEI GEN.ET SP.N.(TREMATODA);INDIA 7638
PARASITES;ISOGLARIDACRIS AGMINIS SP.N.;ERIMYZON 6627
PARASITES;ISOPARORCHIS;CABALLEROIA 3958
PARASITES;LABEO BATA;MYXOBOLUS BATAE SP.N. 450
PARASITES;LAMELLODISCUS OBELIAE SP.N.;PAGELLUS 7465
PARASITES;LEPEOPHTHEIRUS SPP.;OBLITUS;BRITISH COLUMBIA COAST 12650
PARASITES;LEPTOSPIRA GP.RANARUM;RANA 1436
PARASITES;LERNAEA CYPRINACEA;PISCES;WISCONSIN 10679
PARASITES;LERNAEOCERA BRANCHIALIS;GERMANY,FED.REP.,KIEL BAY 5237
PARASITES;LEVINSENIELLA CAPITANEA SP.N. 461
PARASITES;LIMNAEA;GAMMARUS 10692
PARASITES;MACROURUS RUPESTRIS;NORWAY 3966
PARASITES;MAXVACHONIA;AUSTRALIA,NEW GUINEA 2507
PARASITES;MEGALOPHALLUS CARCINI;LARUS ARGENTATUS 2687
PARASITES;MESOZOA;CEPHALOPODA 3964
PARASITES;MICROPHALLUS PISODONOPHIDIS SP.N.;PISODONOPHIS;SENEGAL COAST 11468
PARASITES;MONOGENEA;CALIFORNIA COAST 7458
PARASITES;MONOGENEA;ENNEACANTHUS GLORIOSUS;NORTH CAROLINA 11470
PARASITES;MONONEMA;EUGLENOIDINA 6438
PARASITES;MORONE CHRYSOPS;LERNAEA CRUCIATA 7691
PARASITES;MUREX TRAPA;TETRAPHYLLIDEA;BAY OF BENGAL 7711
PARASITES;MYTILUS EDULIS 3943
PARASITES;NANASPIS SPP.N.;ENIWETOK ATOLL 10476
PARASITES;NANNALLECTO FUSII;PNEUMODERMOPSIS;FRENCH GUINEA 12420
PARASITES;NEMATODA;BUFO SPP;CUBA 10683
PARASITES;NEMATODA;CZECHOSLOVAKIA,CARPATHIANS 11591
PARASITES;NEMATOPSIS SPP.N.;MEDITERRANEAN SEA 5066
PARASITES;NEPHROPS NORVEGICUS;STICHOCOTYLE NEPHROPSIS;BRITISH ISLES,COAST 1655
PARASITES;NOSEMA DIPLOSTOMI SP.N. 1663
PARASITES;NYMPHULA CRISONALIS;EURYALE FEROX 5597

Subject index

PARASITES;OLENCIRA PRAEGUSTATOR;BREVOORTIA;USA 6123
PARASITES;ONCOPHORA ALBACARENSIS SP.N.;THUNNUS ALBACARES 11593
PARASITES;ONCORHYNCHUS;WHITE SEA 626
PARASITES;ONCORHYNCHUS KETA;DIPHYLLOBOTHRIIDAE 2900
PARASITES;ONCORHYNCHUS NERKA;PLATYHELMINTHES;ALASKA 11596
PARASITES;OPERCULARIA INCLINANS 7459
PARASITES;OPHIOCEPHALUS STRIATUS;SPINITECTUS PANDHARINATHI SP.N.;INDIA 12659
PARASITES;ORTHOHALARACHNE ATTENUATA;CALLORHINUS 2684
PARASITES;OTODISTOMUM HYDROLAGI SP.N.;HYDROLAGUS COLLIEI 2512 3152
PARASITES;PALAEMONETES PALUDOSUS 12653
PARASITES;PARADINIUM POUCHETI 7349
PARASITES;PARAGYRODACTYLUS SUPERBUS GEN.ET SP.N.(MONOGENEA) 10699
PARASITES;PARAHETEROTYPHLUM OPHIOPHAGOS SP.N.;LATICAUDA;TAIWAN 10698
PARASITES;PARALICHTHYS CALIFORNICUS;COPEPODA;CALIFORNIA 2696
PARASITES;PELLUCIDHAPTOR CATOSTOMI SP.N.;ABRAMIS BRAMA 2697
PARASITES;PENAEUS JAPONICUS;FUSARIUM 7937
PARASITES;PERCA FLAVESCENS;ONTARIO 12648
PARASITES;PHILOMETRA AMERICANA;PAROPHYRYS VETULUS 3969
PARASITES;PHYLLODISTOMUM NOCOMIS;NORTH DAKOTA 6628
PARASITES;PINNIPEDIA 2906
PARASITES;PINNIPEDIA;PLATYHELMINTHES 2682
PARASITES;PISCES;CILIATA 7693
PARASITES;PISCES;USSR,DNIESTER 12666
PARASITES;PLAGIOPORUS HYPENTELII SP.N.;HYPENTELIUM;PENNSYLVANIA 7657
PARASITES;PLEURONECTES PLATESSA;NORTH SEA 7692
PARASITES;POLYNEMUS;OTOLITHUS 10690
PARASITES;POPULATION DENSITY INFLUENCES=CONTROL;BULINUS 3081
PARASITES;PORROCAECUM SULCATUM;CHELONE;NORTH CAROLINA 11187
PARASITES;PROTOGYRODACTYLUS;THERAPON 10506
PARASITES;PROTOODINIUM CHATTONI;PODOCORYNE 1659
PARASITES;PSEUDOCHAUHANEA ELONGATUS SP.N. 2502
PARASITES;PUNGITIUS;TRICHODINA;VORTICELLA;PLATYHELMINTHES;BRITISH ISLES 12649
PARASITES;PUSA CASPICA 2681
PARASITES;RAJA BATIS;SQUALUS ACANTHIAS;ICELAND 3726
PARASITES;RANA SPP;MEHRAORCHIS SPP. 3713
PARASITES;RENICOLA GLACIALIS SP.N. 627
PARASITES;RHABDOCHONA PRAECOX SP.N. 628
PARASITES;RHINECOTYLE CREPITACULA;SPHYRAENA;IVORY COAST 5248
PARASITES;SALMO;EUBOTHRIUM CRASSUM 3968
PARASITES;SALMO GAIRDNERI;EUBOTHRIUM CRASSUM;PROTEOCEPHALUS 10684
PARASITES;SALMO SALAR;CRYPTOBIA 2903
PARASITES;SALMO TRUTTA FARIO;CZECHOSLOVAKIA 778
PARASITES;SALMONIDAE;COREGONIDAE;LABRADOR COAST 10685
PARASITES;SALMONIDAE;NEORHYNCHUS;ECHINORHYNCHUS 7709
PARASITES;SAPROLEGNIA PARASITICA 12926
PARASITES;SCENEDESMUS ACUTUS;APHELIDIUM 1668
PARASITES;SCHISTASOMA;MAN;QUEENSLAND 7928
PARASITES;SERGESTES ARTICUS;NECTONEMA MUNIDAE 1658
PARASITES;STOMACHICOLA RUBEA;TUBULOVESICULA PINGUIS 2920
PARASITES;TELEOSTEI;PETROMYZON MARINUS 10686
PARASITES;TEREDICOLA TYPICUS;ISEW 577
PARASITES;THALASSOMYCES CAPILLOSUS;PASIPHAEA TARDA 9167
PARASITES;THERAPON;ARIODES 10689
PARASITES;TREMATODA;ANURA;CZECHOSLOVAKIA,CARPATHIANS 11592
PARASITES;TREMATODA;GHANA,VOLTA RIVER 1666
PARASITES;TREMATODA;GOBIIDAE;CASPIAN SEA 7707
PARASITES;TREMATODA;LEPTONYCHOTES WEDDELLI 3949
PARASITES;TREMATODA;MICROPTERUS;COLUMBIA RIVER 3959
PARASITES;TREMATODA;NEMATODA;CRUSTACEA;CEYLON 3946
PARASITES;TREMATODA;PAKISTAN 2505
PARASITES;TREMATODA;PISCES;AFRICA,WEST COAST 2634
PARASITES;TREMATODA;SELACHII;SENEGAL,COAST 667
PARASITES;TRICHODINA CHLOROPHORA;PHYSA GYRINA;ILLINOIS 5262
PARASITES;TRICHODINA OVIDUCTI;RAJA RADIATA 2693
PARASITES;TRICHODINA SCHIZOTHORACIS SP.N.;T.STRELKOVI F.BADACHSCHANICA F.N. 1664
PARASITES;TRYPANOSOMA BRUCEI;HIPPOPOTAMUS AMPHIBIUS;ZAMBIA 629
PARASITES;TRYPANOSOMA GACHUII SP.N.;OPHICEPHALUS;INDIA 7440
PARASITES;TRYPANOSOMA MUKUNDI SP.N.;T.ELONGATUS SP.N.;INDIA 7439
PARASITES;TRYPANOSOMA PACIFICA SP.N.;PAROPHRYS;OREGON COAST 7450
PARASITES;UNIONICOLA;ANODONTA;UNIO 7698
PARASITES;UNISACCINAE SUBFAM.N.(TREMATODA);AUSTRALIA 7456
PARASITES;UROCLEIDUS BAHAMIANUS SP.N. 6240
PARASITES;UROSPORIDIUM SP.N.;FRANCE 7446
PARASITES;VIMBA;USSR 1651
PARASITES=ADAPTATIONS;ANTARCTOPHTHIRUS;PROECHINOPHTHIRUS;CALLORHINUS 2683
PARASITES=ANTHELMINTHICS;STERLIADOCHONA PEDISPICULA;SALMO 8015 8016
PARASITES=ANTIPARASITIC FISH BATHS 3085
PARASITES=ARTIFICIAL INTRODUCTION;CONTRACAECUM ADUNCUM 3942
PARASITES=ASSOCIATED INVERTEBRATES;DIPTERA;CAPE COD 12538
PARASITES=AUERBACHIA SPHAERICA SP.N. 7454

Subject index

PARASITES=BEHAVIOUR MIMICRY;RUNULA RHYNORHYNCHUS;LABROIDES DIMIDIATUS 5260
PARASITES=CELL DIVISION;ICHTHYOPHTHIRUS MULTIFILIIS;RUTILUS 8533
PARASITES=CERCARIAE;GASTROPODA 7713
PARASITES=CERCARIAL EMERGENCE;GENIOBASIS FLORIDENSIS 2691
PARASITES=CIRCADIAN RHYTHM,EMERGENCE;SCHISTOSOMA MANSONI;BIOMPHALARIA GLABRATA 2656
PARASITES=CONJUNCTIVAL;HIRUDO TROCTINA;MAN 9835
PARASITES=CONTROL;BIOMPHALARIA;LYMNAEA 6814
PARASITES=CRUSTACEANS;LEURESTHES TENUIS 6430
PARASITES=CYCLOPOIDS;ASTEROCHERES;FRANCE,COAST 12574
PARASITES=DEHELMINTIZATION,TETRAFINOL;CYPRINUS 6433
PARASITES=DEVELOPMENT;UDONELLA CALIGORUM 6629
PARASITES=DISEASES;SCHISTOSOMA;BRAZIL 10885
PARASITES=DOUBLE INFECTION;TREMATODA;LYMNAEA STAGNALIS 3962
PARASITES=ECOLOGY;PARAGONIMUS KELLICOTTI;KENTUCKY 5243
PARASITES=ECTOPARASITES;ANOPLURA;SIPHONAPTERA;SPITZBERGEN 11605
PARASITES=ECTOPARASITES;HESPEROLEUCUS SYMMETRICUS 12663
PARASITES=ECTOPARASITES;PISCES 2690
PARASITES=ECTOPARASITIC INFUSORIA;GASTEROSTEIDAE;NEVA RIVER 12643
PARASITES=EFFECTS;PINNOTHERES;ARGOPECTEN 3954
PARASITES=EFFECTS ON MORTALITY OF YOUNG;PISCES 12915
PARASITES=EFFECTS ON REPRODUCTION;SALMINCOLA;SALMO 2456
PARASITES=EVOLUTION OF ENDOPARASITISM;TETRAHYMENA 2702
PARASITES=EXCYSTATION;HYALOPHYSA CHATTONI 1407
PARASITES=EXTRACELLULAR SURVIVAL;NOSEMA MICHAELIS;CALLINECTES 10139
PARASITES=FISH;IVORY COAST 3950
PARASITES=FISH;NEODACTYLOGURUS HYDERABADENSIS SP.N.;INDIA 631
PARASITES=FOR BIOLOGICAL CONTROL;CULEX PIPIENS;REESIMERMIS 944
PARASITES=FUNGAL PATHOGEN,KIDNEY;SCOLECOBASIDIUM HUMICOLA;ONCORHYNCHUS 12928
PARASITES=FUNGAL,IN CRAB OVA;LAGENIDIUM CALLINECTES 10377
PARASITES=FUNGAL,ULTRASTRUCTURE;POLYSIPHONIA LANOSA;ASCOPHYLLUM 7695
PARASITES=GENETIC CONTROL OF SUSCEPTIBILITY;SCHISTOSOMA;BIOMPHALARIA 3771
PARASITES=GILL;DACTYLOPTENA ORIENTALIS 3707
RASITES=GILL;SAURIDO TUMBRIL 3706
ARASITES=GILL DAMAGE;MYTILUS EDULIS 2901
PARASITES=GILL DISEASE;MUCOPHILUS CYPRINI;CYPRINUS 11751
ARASITES=HEAD CAPSULE ARTICULATION;HEMIONISCUS BALANI 2120
PARASITES=HELMINTHOLOGY 13058
PARASITES=HELMINTHS;ANAS PLATYRHYNCHOS FULVIGULA 2697
PARASITES=HEPATITIS;CAPILLARIA HEPATICA;CASTOR 12925
PARASITES=HERMAPHRODITIC;STILIFER SPP. 7710
ARASITES=HERRING AND SALMON LARVAE ATTACKED BY;LAMPETRA AYRESI;BRITISH COLUMBIA 7708
ARASITES=HOST IMMUNE RESPONSE;LEUCISCUS CEPHALUS;POMPHORHYNCHUS LAEVIS 3518
PARASITES=HOST RELATIONSHIP;LOBATOSTOMA MANTERI 12661
PARASITES=HOST SPECIFICITY;PLISTOPHORA CULICIS 3955
PARASITES=HOST SPECIFICITY;STEMPELLIA MULLERI 1660
ARASITES=HOST-PARASITE ENERGETICS;MYOXOCEPHALUS;MALMIANA NUDA 6431
ARASITES=HOST-PARASITE LIST;PLATYHELMINTHES;PROTOZOA;PAPUA NEW GUINEA 7705
PARASITES=IMMUNOCHEMISTRY;CYMOTHOIDAE 7115
PARASITES=IN HERRING STOCKS;ANISAKIS SP. 3961
ARASITES=INFECTIVITY;BIOMPHALARIA GLABRATA 7706
ARASITES=INTERFERENCE WITH INFECTION;SCHISTOSOMA 1652
PARASITES=INTESTINAL;CLARIAS MOSSAMBICUS;ETHIOPA 8769
PARASITES=INTESTINAL CAECA ANATOMY;NEOPHASIS LAGENIFORMIS 9303
ARASITES=KEY;NEOGOEZIA SPP.N.;PAKISTAN COAST 7452
ARASITES=LARVA DESCRIBED;THYNNASCARIS INQUIES;SERRANUS 12658
PARASITES=LARVAE;PELTOGASTER PAGURI;OSLOFJORD 3584
PARASITES=LARVAE;PHYLLOBOTHRIUM 789
PARASITES=LARVAL DESCRIPTIONS;DISPHARYNX NASUTA;ISOPODA;CUBA 12344
PARASITES=LICE;CALLORHINUS URSINUS 2686
PARASITES=LIFE HISTORY;ACANTHOCHEILUS QUADRIDENTATUS;MEDITERRANEAN SEA 4976
PARASITES=LIFF HISTORY;CALIGUS CLEMENSI 2423
PARASITES=LIFE HISTORY;CRINONISCUS EQUITANS;BALANUS 3970
PARASITES=LIFF HISTORY;LOBATOSTOMA MANTERI SP.N.;GREAT BARRIER REEF 5076
ARASITES=LIFE HISTORY;RHABDOCHONA ERGENSI 8536
PARASITES=LIFF HISTORY,INFECTION RATE;AONYX;GNATHOSTOMA VIETNAMICIUM 11603
PARASITES=LITTORAL & REEF FISH;DACTYLOGYRIDAE;ISW,RED SEA 1489
PARASITES=METACERCARIA;PROCTOECES CF MACULATUS 3951
PARASITES=METACERCARIAE;CLINOSTOMUM;OPHIOCEPHALUS;PAKISTAN 6961
PARASITES=MICROSPORIDIAN;SAURIDA TUMBIL 2504
PARASITES=MINERAL NUTRITION;PYTHIUM MARINUM;PORPHYRA 11589
PARASITES=MIRACIDIA,MASS PRODUCTION METHOD;FASCIOLA HEPATICA 11656
PARASITES=MIRACIDIAL DISPERSAL;SCHISTOSOMA MANSONI 3945
PARASITES=MODE OF ATTACHMENT;EPISTYLIS;APIOSOMA;LEUCISCUS 11598
PARASITES=NERVOUS SYSTEM;GYROCOTYLE;HYDROLAGUS 11178
PARASITES=NEW FUNGUS HOSTS;GADUS;MYOXOCEPHALUS;ICHTHYOPHONUS;GULF OF MAINE 5241
PARASITES=NEW HOST RECORDS;AMBYSTOMA;RHYACOSIREDON;HEDRURIS;FALCAUSTRA;MEXICO 7688
PARASITES=NEW HOSTS;COLOMBATUS EMBIOTOCAE 5240
PARASITES=NEW SPECIES;EUMASENIA;ALLOCREADIUM;UGANDA,LAKE VICTORIA 10506
PARASITES=NEW SPECIES;GENARCHOPSIS;CHANNA;BANGLADESH 12456
PARASITES=NEW SPECIES;TREMATODA;PISCES;INDIA 12457

Subject index

PARASITES=OF BORING MOLLUSCS;CILIATA   10509
PARASITES=OOCURRENCE;STRIGEIDAE(TREMATODA)   11590
PARASITES=PATHOGENIC;CRASSOSTREA VIRGINICA;LABYRINTHOMYXA MARINA   5937
PARASITES=PATHOGENIC;GLUGEA HERTWIGI;OSMERUS   6436
PARASITES=PENETRATING FILAMENT DEVELOPMENT;SPHACELARIA BIPINNATA   10380
PARASITES=PHYSICO-CHEMICAL EFFECTS ON INFECTION;BIOMPHALARIA;SCHISTOSOMA   3946
PARASITES=PLANULA;PEACHIA QUINQUECAPITATA   3612
PARASITES=PLEOPODS AND OOSTEGITES;CYMOTHOIDAE   11160
PARASITES=PLEROCERCOID LARVAE;DIPHYLLOBOTHRIUM;PERCA;ITALY,LAKES   12563
PARASITES=RATE OF INFECTION;GLUGEA HERTUIGI;OSMERIUS MORDAX   1667
PARASITES=RATE OF INFECTION;PENAEUS;PROCHRISTIANELLA PENNAEI   1656
PARASITES=REDESCRIPTION;GYRODACTYLUS SPP.;LAKE BAIKAL   659
PARASITES=REDFSCRIPTION;RHYNCHETA CYCLUPUM;CYCLOPS   7651
PARASITES=REDESCRIPTIONS;HETERUPHYIDAE;PHILIPPINE IS.   7649
PARASITES=RESERVOIR HOSTS;HYMENOLEPIDAE;LYMNAEA SPP;CZECHOSLOVAKIA   7700
PARASITES=RESISTANCE OF DUCKS;SPHAERIDIOTREMA GLOBULUS;   6691
PARASITES=SCHISTOSOMIASIS;LAKE KATANGA   633
PARASITES=SEASONAL ABUNDANCE;BULINUS TRUNCATUS   10682
PARASITES=SEASONAL VARIATION;MICROPTERUS SALMOIDES;ANCYROCEPHALINAE   2761
PARASITES=SENSORY SUCKER PAPILLAE ULTRASTRUCTURE;ENTOBDELLA   5765
PARASITES=SEXUAL METAMORPHOSIS;CRINONISCUS EQUITANS   2688
PARASITES=SUCTION;PLACOBDELLA PARASITICA   5259
PARASITES=SUSCEPTIBILITY;SCHISTOSOMA   7715
PARASITES=TAXONOMY;CALLOTETRARHYNCHUS NIPPONICA SP.N.   11458
PARASITES=TAXONOMY;GYRODACTYLUS;BLACK SEA   8628
PARASITES=TAXONOMY;LECHRIORCHUS;ZEUGORCHIS   2500
PARASITES=TAXONOMY,BIOLOGY;PARVITREMA TIMONDAVIDI;MYTILUS;BLACK SEA   7712
PARASITES=TRANSMISSION;NOSEMA EURYTREMAE   7703
PARASITES=TREMATODA,ACANTHOCEPHALA,OF ANURA;SWITZERLAND,JURA   11601
PARASITES=TREMATODE INFECTION;NASSARIUS OBSOLETUS   787
PARASITES=ULTRASTRUCTURE,GASTRODERMIS;PROTOPOLYSTOMA XENOPU;XENOPUS   11179
PARASITES=WATER DEPTH EFFECTS ON INFECTION;BIOMPHALARIA;SCHISTOSOMA   3947
PARASITES=WHIRLING DISEASE;MYXOSOMA CEREBRALIS;NEW ZEALAND   10882
PARASITES=ZOOGEOGRAPHY;PLATYHELMINTHES;CARANGIDAE;WORLD OCEAN   7626
PARASITES   12456
PARTHENOGENESIS;ALARIA CRASSIFOLIA   7311
PATHOLOGY;CRASSOSTREA VIRGINICA;LABYRINTHOMYXA   5937
PATHOLOGY;MYCOBACTERIUM;PISCES   797
PATHOLOGY;PISCES   6683 9832
PATHOLOGY;PISCES;ITALY   796
PATHOLOGY;VIRUSES;TELEOSTEI   793
PATHOLOGY=COLUMNARIS;CATOSTOMUS COMMERSONI;SASKATCHEWAN   10878
PATHOLOGY=FISH DISEASE SYMPOSIUM   9135
PATHOLOGY=FRESHWATER FISH STOCKS   9833
PATHOLOGY=FUNGAL BLIGHT;APHANOMYCES;ECHINODORUS BREVIPEDICELLATUS   7931
PATHOLOGY=FURUNCULOSIS;SALMO SALAR;AEROMONAS SALMONICIDA   7935
PATHOLOGY=FURUNCULOSIS AND NET DAMAGE;MICROPTERUS   7916
PATHOLOGY=GILL PARASITOSIS;CTENOPHARYNGODON IDELLA   786
PATHOLOGY=HAEMATOLOGICAL TECHNIQUES;PISCES   6899
PATHOLOGY=HEPATIC TUMOURS;ONCORHYNCHUS MASOU;JAPAN   5450
PATHOLOGY=HISTOLOGICAL DIAGNOSIS;PISCES   792
PATHOLOGY=HISTORICAL REVIEW;PISCES   802
PATHOLOGY=INFECTED SP;MORONE CHRYSOPS;LERNAEA CRUCIATA   7691
PATHOLOGY=INFECTIOUS DROPSY;RHABDOVIRUS CARPIO;CYPRINUS CARPIO   795
PATHOLOGY=MESENCHYMAL TUMORS;PINCTADA MARGARITIFERA   6692
PATHOLOGY=PATHOGENICITY=MOSQUITO LARVAE;FUSARIUM OXYSPORUM   7923
PATHOLOGY=SCOLIOSIS,LORDOSIS;AMEIURUS NEBULOSUS   6905
PATHOLOGY=SEROTYPE IDENTIFICATION;EGTVED VIRUS;SALMO GAIRDNERI   796
PATHOLOGY=SULPHAMERAZINE;SALMO CLARKI   7919
PATHOLOGY=TROUT;DENMARK   790
PATHOLOGY=VENOM EFFECTS ON FISH;CORIXIDAE   11761
PATHOLOGY=WHIRLING DISEASE;SALMONIDAE   2897
PELAGIC ZONE=FAUNA DISTRIBUTION,SOUTH ATLANTIC   7606
PELAGIC ZONE=METALS IN ECOSYSTEM   9204
PERIPHYTON=LIMNOLOGY;CANADA,BRITISH COLUMBIA   5702
PERIPHYTON=PRODUCTIVITY,STREAM;USA   6542
PERIPHYTON=RADIOACTIVITY   2072
PERIPHYTON=SAMPLER   5307
PESTICIDES;CHESAPEAKE BAY   4260
PESTICIDES;FRANCE,CAMARGUE   9770
PESTICIDES;ICTALURUS   3432
PESTICIDES=ACCUMULATION;PISCES;CRUSTACEA;BIVALVIA   12936
PESTICIDES=ANTAGONISTIC AGENT;PISCES   11313
PESTICIDES=AROCLOR,OSMOREGULATION EFFECTS;FUNDULUS HETEROCLITUS   4143
PESTICIDES=AVOIDANCE ABILITY   2714
PESTICIDES=AVOIDANCE ABILITY;PALAEMONETES PUGIO   11731
PESTICIDES=BACTERICIDE   4137
PESTICIDES=BIOASSAY;PUNTIUS TICTO   5357
PESTICIDES=BIOASSAYS;LEPOMIS MACROCHIRUS   1957
PESTICIDES=CARBOFURAN,CHROMATOGRAPHY;PISCES   10821

Subject index

PESTICIDES=CHEMICAL POLLUTION;AMERICAN GREAT LAKES 4141
PESTICIDES=CHLORINATED HYDROCARBONS 12883
PESTICIDES=CHLOROISOCYANURATE BACTERICIDES 10850
PESTICIDES=CHLOROPHACINONE,MUSK RAT CONTROL 9707
PESTICIDES=CHROMATOGRAPHY 12884
PESTICIDES=DDT;GENYONEMUS LINEATUS 742
PESTICIDES=DDT ACCUMULATION;PSEUDOPLEURONECTES AMERICANUS 3469
PESTICIDES=DDT BIOASSAY;SALMONIDAE 4145
PESTICIDES=DDT,DIELDRIN,2,4-D;AMPHIBIA 4122
PESTICIDES=DDT,EFFECT ON LOCOMOTION;CARASSIUS AURATUS 304
PESTICIDES=DDT,EFFECTS ON ATPASE,RECTAL GLAND;SQUALUS ACANTHIAS 3457
PESTICIDES=DDT,METHOXYCHLOR,EFFECTS;SALVELINUS FONTINALIS 9760
PESTICIDES=DDT,PCB;SWEDEN,STREAMS 4121
PESTICIDES=DICHLOBENIL,PERSISTENCE IN PONDS 4204
PESTICIDES=DIELDRIN ACCUMULATION 2848
PESTICIDES=DIELDRIN METABOLISM;CARASSIUS AURATUS 2862
PESTICIDES=DIELDRIN UPTAKE;LEPTODIUS FLORIDANUS 7104
PESTICIDES=DURSBAN,RESIDUES IN INTERTIDAL;CAPE COD 9824
PESTICIDES=EFFECTS ON BRAIN ATPASES;SALMONIDAE 9401
PESTICIDES=EFFECTS,RICE FIELDS;CYANOPHYTA 5595
PESTICIDES=ENDOD BERRY EXTRACT;BIOMPHALARIA;BULINUS 10968
PESTICIDES=ENVIRONMENTAL CHEMISTRY 6568
PESTICIDES=FLUORINATED SALICYCLIC ACID BIOASSAY;MOLLUSCA 3084
PESTICIDES=HEPTACHLOR;LABEO ROHITA 250
PESTICIDES=HEPTACHLOR BIOASSAY;PISCES 5358
PESTICIDES=HYACANTHONE BIOASSYA;BIOMPHALARIA GLABRATA 10969
PESTICIDES=LARVICIDE;CULICIDAE 1960
PESTICIDES=LITERATURE REVIEW 9758
PESTICIDES=MALATHION,EFFECTS ON SWIMMING;LEPOMIS 4144
PESTICIDES=MARINE POLLUTION 2882
PESTICIDES=METABOLISM;CHLORELLA PYRENOIDOSA 4794
PESTICIDES=METHYL PARATHION;BETTA SPLENDENS 1282
PESTICIDES=MODE OF ACTION;BIOMPHALARIA ALEXANDRINA 8019
PESTICIDES=MOLLUSCICIDES,COPPER AND N-TRITLYMORPHOLINE 1967
PESTICIDES=NA-K-ATPASE INHIBITION;SALMO GAIRDNERI 4871
PESTICIDES=NEMATICIDES;CAENORHABDITIS;TURBATRIX 4485
PESTICIDES=ORGANOCHLORINE POLLUTION;PISCES;JAPAN 4112
PESTICIDES=ORGANOCHLORINE RESIDUE;PAGOPHILUS GROENLANDICUS 10866
PESTICIDES=ORGANOCHLORINES,POLLUTION;ALGAE;FRANCE,COAST 4256
PESTICIDES=PCB;CRASSOSTREA VIRGINICA 4821
PESTICIDES=PCB,DDT,DDE;CORBICULA SANDAI;JAPAN,LAKE BIWA 7890
PESTICIDES=PCB,DDT,EFFECT OF COOKING ON CONCENTRATION;ONCORHYNCHUS 10845
PESTICIDES=PCBS,POLLUTION;AVES 2886
PESTICIDES=PHENYLAMIDES,COLORIMETRY 5601
PESTICIDES=POLLUTION;MERCENARIA;NARRAGANSETT BAY 9825
PESTICIDES=POLYCHLORINATED BIPHENYL-DDT COMBINATIONS;PISCES 12256
PESTICIDES=RESIDUES,POLLUTION;FRANCE,CAMARGUE 10870
PESTICIDES=SCHISTOSOMIASIS CONTROL;GHANA,L.VOLTA 10880
PESTICIDES=SEASONAL VARIATION;LAKE UTAH 9801
PESTICIDES=SUBSTITUTED TETRALINS;MOLLUSCA 11803
PESTICIDES=SURFACE WATERS;GERMANY,FED.REP. 9802
PESTICIDES=TFM;SALMO GAIRDNERI 306
PESTICIDES=TISSUE LEVELS;PISCES;L.ERIE 4140
PESTICIDES=TOXICITY;PISCES 10828
PESTICIDES=TRIPHENYL LEAD ACETATE;BIOMPHALARIA;SCHISTOSOMA 937
PESTICIDES=WATER QUALITY IN WELLS 11711
PESTICIDES=WATER SUPPLY POLLUTION;HAWAII 4142
PH=BUFFERING OF PORE WATER 9199
PH=CAUSE OF MORTALITY;CATOSTOMUS COMMERSONI 2861
PH=CHANGES ON CELL SURFACE;CHARA CORALLINA 7059
PH=DETERMINATION OF ACID IN RAIN AND LAKE WATER 5723
PH=EFFECT ON GAPING;GADUS MORHUA 3064
PH=EFFECT ON MYCOMMATA;GADUS;ANARHICHAS 3065
PH=EFFECT ON SURVIVAL;PIMEPHALES PROMELAS 11417
PH=EFFECTS ON LOCOMOTION;AMOEBA PROTEUS 1627
PH=ENZYMES;OCTOPUS VULGARIS 3389
PH=IN RELATION TO BODY TEMPERATURE;CARCINUS MAENAS 5876
PH=LDH HOMOTETRAMERS ACTIVITY RELATIONS;SALMO GAIRDNERI 12267
PH=MEASUREMENT,SKIN;RANA CLAMITANS 6066
PH=METER 10016
PH=NEW SCALES,SEA WATER 9985
PH=REDUCTION,EFFECTS;SALMO SALMO;S.TRUTTA;NORWAY 6326
PH=SEDIMENT OSMOTIC ADJUSTMENTS;WASHINGTON,SOAP L. 11967
PH=TOLERANCE;CHLORELLA PYRENOIDOSA 7040
PH=TOLERANCE;VIRUS,BACTERIOPHAGES 157
PHOSPHOROUS=DETERGENT PHOSPHATES 9751
PHOSPHOROUS=INTERSTITIAL WATER ANOXIC SEDIMENT;CHESAPEAKE BAY 9990
PHOSPHORUS=ACETYLENE REDUCTION RELATION;CYANOPHYTA;L.MICHIGAN 6547
PHOSPHORUS=ALGAL BLOOMS;AUSTRALIA 7895
PHOSPHORUS=ANALYSIS IN SEAWATER 6871

Subject index

PHOSPHORUS=ANALYSIS IN WATER 6872
PHOSPHORUS=AVAILABILITY IN FISH POOLS;L,KINNERET 3205
PHOSPHORUS=CELLULAR,CHANGES UNDER LOW-CARBON STRESS;ESCHERICHIA 7185
PHOSPHORUS=COMPETITION;SCFNEDESMUS;PSFUDOMONAS 2171
PHOSPHORUS=CONFERENCE 11000
PHOSPHORUS=CONTRIBUTION TO EUTROPHICATION;SWITZERLAND 6129
PHOSPHORUS=CYCLE IN MARINE ENVIRONMENT;COPEPODA 7832
PHOSPHORUS=DETERMINATION AT LOW CONCS.IN SEAWATER 11908
PHOSPHORUS=DETERMINATION OF SEAWATER CONTENT 2042
PHOSPHORUS=DYNAMICS,LAKE WATER 8266
PHOSPHORUS=ELIMINATION 1161
PHOSPHORUS=ELIMINATION IN POLLUTED WATER;GERMANY,DEM,REP. 7851
PHOSPHORUS=EUTROPHICATION;L,NEAGH 7866
PHOSPHORUS=EXCHANGE WITH CARBOHYDRATE;PISCES 12230
PHOSPHORUS=FLUX ACROSS CORAL REEF;ENIWETOK 11905
PHOSPHORUS=GROWTH REQUIREMENTS;CLADOPHORA 7095
PHOSPHORUS=IN INDUSTRIAL WASTES 7840
PHOSPHORUS=IN WASTE WATER;NEW YORK STATE 6589
PHOSPHORUS=INCORPORATION INTO NUCLEOTIDE POOL;PARACENTROTUS 9380
PHOSPHORUS=INTERSTITIAL WATER 8185
PHOSPHORUS=LABELLING;ANKISTRODESMUS BRAUNII 6765
PHOSPHORUS=LAKE SEDIMENT,MEASUREMENT;WISCONSIN 11135
PHOSPHORUS=LAKES AND COASTAL SEDIMENT AND BENTHOS 7523
PHOSPHORUS=METABOLISM,SEASONAL VARIATION;RANA PIPIENS 1366
PHOSPHORUS=MINERALIZATION BY BACTERIA 12099
PHOSPHORUS=MITOSIS CONTROL;CHLAMYDOMONAS 7071
PHOSPHORUS=MOVEMENT;SPARTINA ALTERNIFLORA 2193
PHOSPHORUS=NUTRITIONAL PHYSIOLOGY;ALGAE 7094
PHOSPHORUS=ORGANIC,WATER ANALYSIS 1834
PHOSPHORUS=PHOSPHATASE,ALKALINE,PRESSURE EFFECTS;INVERTEBRATA 5946
PHOSPHORUS=PHOSPHATE ADSORPTION 9796
PHOSPHORUS=PHOSPHATE DETERMINATION IN SEAWATER 44
PHOSPHORUS=PHOSPHATE LEVELS;BLACK SEA 3157
PHOSPHORUS=PHOSPHATE NUTRITION;MYRIOPHYLLUM EXALBESCENS 2194
PHOSPHORUS=PHOSPHATE STARVATION;CHLORELLA PYRENOIDUSA 10172
PHOSPHORUS=PHOSPHATE UPTAKE;DERMOCYSTIDIUM 5829
PHOSPHORUS=PHOSPHATES;ALGAE;L,KINNERET 3206
PHOSPHORUS=PHOSPHATES AND EUTROPHICATION 5722
PHOSPHORUS=PHOSPHATES DISSOLVED,FIXATION TECHNIQUE 9242
PHOSPHORUS=PHOSPHATES IN SEAWATER 41
PHOSPHORUS=PHOSPHATES,POLLUTION,EUTROPHY 6115
PHOSPHORUS=PHOSPHORYLATION;SCENEDESMUS OBTUSIUSCULUS 4793
PHOSPHORUS=POLLUTION;BRITISH ISLES 7863
PHOSPHORUS=POLLUTION;USA,OREGON,UPPER KLAMATH LAKE 755
PHOSPHORUS=POLLUTION FROM PLANT 4252
PHOSPHORUS=PRECIPITATION IN MARL LAKE 8247
PHOSPHORUS=REMOVAL FROM ACTIVATED SLUDGE 768 7870
PHOSPHORUS=REMOVAL FROM LAUNDRY WASTEWATER 12859
PHOSPHORUS=REMOVAL FROM WASTE WATER 7868
PHOSPHORUS=REMOVAL FROM WASTEWATER 7865 7896 9806
PHOSPHORUS=REMOVAL,ACTIVATED SLUDGE PROCESS 5368
PHOSPHORUS=ROLE IN EUTROPHICATION 7864
PHOSPHORUS=RUN OFF;EIRE 7867
PHOSPHORUS=RUN-OFF 2572
PHOSPHORUS=RUN-OFF OF FERTILIZERS 7862
PHOSPHORUS=SOLUBLE,CHARACTERIZATION,ZOOPLANKTON 12808
PHOSPHORUS=STIMULATION OF GROWTH;ALGAE 7096
PHOSPHORUS=UPTAKE;TETRAGONEURIA CYNOSURA 12170
PHOSPHORUS=WASTE WATER 6587
PHOSPHORUS=YELLOW PHOSPHORUS,TOXICITY;GADUS MORHUA;SALMO SALAR 1278
PHOSPHORUS AND PHOSPHORUS COMPOUNDS=PHOSPHATE UPTAKE AND SYNTHESIS;CHLORELLA 11233
PHOSPHORUS AND PHOSPHORUS COMPOUNDS=PHOSPHATES;SOUTH AFRICA,SOUTH WEST COAST 11909
PHOSPHORUS WATER FILTRATION=SEWAGE TREATMENT 6581
PHOTOGRAPHY=AERIAL SURVEY 3141
PHOTOGRAPHY=FISH WATCHING AND PHOTOGRAPHY(BOOK) 13064
PHOTOGRAPHY=PHOTOMICROGRAPHY;CORVOMEYENIA CAROLINENSIS 3265
PHOTOGRAPHY=SATELLITE,ICE COVER 5710
PHOTOGRAPHY=UNDERWATER,SWARM OBSERVATION;EUPHAUSIA VALLENTINI;SCOTIA SEA 8742
PHOTOGRAPHY=WATER EXPULSION;TETRAHYMENA PYRIFORMIS 4833
PHOTOSYNTHESIS;ALGAE;ARCTIC COAST 7085
PHOTOSYNTHESIS;ANACYSTIS NIDULANS 5857
PHOTOSYNTHESIS;BACTERIA;USSR,LAKE KONONER 6319
PHOTOSYNTHESIS;CHAETOCEROS GRACILIS 2789
PHOTOSYNTHESIS;CLADOPHORA GLOMERATA;LAKE MICHIGAN 12816
PHOTOSYNTHESIS;ELODEA CANADENSIS 2207
PHOTOSYNTHESIS;PACIFIC OCEAN 8186
PHOTOSYNTHESIS;PORPHYRIDIUM 10147
PHOTOSYNTHESIS;TRIDACNA;ZOOXANTHELLAE;FLORIDA,BISCAYNE BAY 5909
PHOTOSYNTHESIS;ULVA LACTUCA 4752
PHOTOSYNTHESIS=ACTION SPECTRUM;SKELETONEMA 11241

Subject index

PHOTOSYNTHESIS=AND SYMBIONTS;CONVOLUTA ROSCOFFIENSIS 2252
PHOTOSYNTHESIS=CARBOHYDRATE METABOLISM;TRIBONEMA AEQUALE 10169
PHOTOSYNTHESIS=CARBON FIXATION IN CORAL REEF;MONTASTREA ANNULARIS;JAMAICA 5945
PHOTOSYNTHESIS=CARBON METABOLISM;APHANOCAPSA 1170
PHOTOSYNTHESIS=CARBON MONOXIDE PRODUCTION;PORPHYRIDIUM;CYANOPHYTA 7055
PHOTOSYNTHESIS=CARBON TURNOVER;SIDERASTREA SIDEREA;MONTASTREA ANNULARIS 538
PHOTOSYNTHESIS=CHLOROPHYLL A/C RATIO;VAUCHERIA;MELOSIRA 1178
PHOTOSYNTHESIS=CHLOROPLAST ACTIVITIES 11246
PHOTOSYNTHESIS=CHLOROPLASTS,MUTANTS;SCENEDESMUS 7048
PHOTOSYNTHESIS=CIRCADIAN RHYTHM;GONYAULAX POLYEDRA 4759
PHOTOSYNTHESIS=DARK FIXATION,MEASUREMENT;MEDITERRANEAN 10804
PHOTOSYNTHESIS=EFFECTS OF CHELATING AGENTS;SCENEDESMUS 4710
PHOTOSYNTHESIS=EFFECTS OF FCCP;DUNALIELLA PARVA 5862
PHOTOSYNTHESIS=ELECTRON ACCEPTOR;EUGLENA;ANABAENA 7075
PHOTOSYNTHESIS=ENDOGENOUS RHYTHM;EUGLENA GRACILIS 9344
PHOTOSYNTHESIS=FACTORS AFFECTING;PHAEODACTYLUM TRICORNUTUM 11222
PHOTOSYNTHESIS=FIXATION,TRANSLOCATION;FUCUS;LAMINARIA 5851
PHOTOSYNTHESIS=FREEZE ETCHING OF MEMBRANES;ALGAE 11159
PHOTOSYNTHESIS=FRESHWATER MACROPHYTES 9348
PHOTOSYNTHESIS=GAS EXCHANGE;MYRIOPHYLLUM SPICATUM 3349
PHOTOSYNTHESIS=INHIBITION;ALGAE 12103
PHOTOSYNTHESIS=INHIBITION;HYDRODICTYON AFRICANUM 4784
PHOTOSYNTHESIS=INHIBITION BY DIMETHYL SULPHOXIDE;ALGAE 7067
PHOTOSYNTHESIS=INTERMITTENT ILLUMINATION;CHLORELLA 7083
PHOTOSYNTHESIS=LIGHT QUALITY INFLUENCE;CHLORELLA PYRENOIDOSA 4717
PHOTOSYNTHESIS=LIGHT REGIMES;CAULERPA PROLIFERA 5864
PHOTOSYNTHESIS=LIGHT STIMULATED CHLOROPLAST;EUGLENA GRACILIS 4712
PHOTOSYNTHESIS=LOSS BY OSMOTIC STRESS;ALGAE 11232
PHOTOSYNTHESIS=METABOLIC SITES;ACETABULARIA MEDITERRANEA 163
PHOTOSYNTHESIS=METABOLISM;FONTINALIS ANTIPYRETICA 2181
PHOTOSYNTHESIS=NITRITE REDUCTION;CHLORELLA;ANKISTRODESMUS 7052
PHOTOSYNTHESIS=NITROGEN COMPD EFFECTS;ACETABULARIA;DUNALIELLA 4769 4770
PHOTOSYNTHESIS=NITROGEN FIXATION;NOSTOC;CYLINDROSPERMUM 720
PHOTOSYNTHESIS=NUTRIENT EFFECTS;ALGAE;BRITISH COLUMBIA 5821
PHOTOSYNTHESIS=NUTRITIONAL EFFECTS;EUGLENA GRACILIS 172
PHOTOSYNTHESIS=OXYGEN MEASUREMENT 12749
PHOTOSYNTHESIS=OXYGEN-EVOLVING CENTRES;CHLORELLA 10160
PHOTOSYNTHESIS=PHOSPHORYLATION;CHLORELLA PYRENOIDOSA 5844
PHOTOSYNTHESIS=PHOSPHORYLATION;DUNALIELLA PARVA 5853
PHOTOSYNTHESIS=PHOTON COUNTING DEVICE;SCENEDESMUS 9331
PHOTOSYNTHESIS=PHYSIOLOGY;CHLORELLA PYRENOIDOSA 7064
PHOTOSYNTHESIS=PHYSIOLOGY;CYANIDIUM CALDARIUM 4779
PHOTOSYNTHESIS=PRESSURE,OXYGEN EFFECTS;ALGAE 4786
PHOTOSYNTHESIS=PRIMARY PRODUCTION,ESTIMATION 718
PHOTOSYNTHESIS=PRODUCTS;ALGAE 7063
PHOTOSYNTHESIS=RELATION TO NITROGEN FIXATION;ANABAENA 1175
PHOTOSYNTHESIS=STARCH STORAGE,CHLOROPLASTS,ACETABULARIA 7087
PHOTOSYNTHESIS=TRANSIENTS AT DIFFERENT TEMPERATURES;CHLORELLA 179
PHOTOSYNTHESIS=ZOOSPORE FORMATION CONTROL;PROTOSYPHON 10161
PHOTOSYNTHESIS=ZOOXANTHELLAE;TRIDACNA MAXIMA 8767
PHOTOSYNTHETIC PIGMENTS;CHLORELLA 10166
PHOTOSYNTHETIC PIGMENTS;CHLOROBIUM SP;COCHIN ESTUARY 5028
PHOTOSYNTHETIC PIGMENTS;CYANOPHYTA 3364
PHOTOSYNTHETIC PIGMENTS;HUNGARY,LAKES BALATON AND BELSO 6910
PHOTOSYNTHETIC PIGMENTS;ITALY,LAKE MONATE 2070
PHOTOSYNTHETIC PIGMENTS;NEREOCYSTIS LUETKEANA 5822
PHOTOSYNTHETIC PIGMENTS;TOLYPOTHRIX TENUIS 9346
PHOTOSYNTHETIC PIGMENTS;VAUCHERIA;HORMIDIUM;MOUGEOTIA 10169
PHOTOSYNTHETIC PIGMENTS=ALGAL CHLOROPLASTS;PRORODON SP.;STROMBIDIUM SP. 12656
PHOTOSYNTHETIC PIGMENTS=C-PHYCOCYANIN;PLECTONEMA;ANACYSTIS 3352
PHOTOSYNTHETIC PIGMENTS=CAROTENOID;EUGLENA GRACILIS 8267
PHOTOSYNTHETIC PIGMENTS=CAROTENOIDS;LEANDER;NEPHROPS;ADRIATIC SEA 11252
PHOTOSYNTHETIC PIGMENTS=CHANGES DURING DARK SURVIVAL IN ICE;CHAETOCEROS 3842
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL;MEDITERRANEAN 4549
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL A;OREGON COAST 706
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL A/C RATIO;VAUCHERIA;MELOSIRA 1178
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL AND PHYCOERITHRIN;RHODOPHYCEAE 4757
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL AND PHYSIOLOGICAL STATE 12116
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL ARRANGEMENT,HELOPHYTES 11243
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL DETERMINATION;ALGAE 7808
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL DIAGENESIS;ALGAE 11947
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL DISTRIBUTION;PACIFIC OCEAN 8186
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL ESTIMATION 7809
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL IN WATER & ICE 40
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL LOSS;CHLAMYDOMONAS 4790
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL SYNTHESIS;CHLORELLA PROTOTHECOIDES 5863
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL SYSTEM II;CHLORELLA PYRENOIDOSA 4778
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL,DEEP MAXIMA;PACIFIC OCEAN 11532
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL,ESTIMATED ABUNDANCE;NOVA SCOTIA;LONG ISLAND 9989
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLL,FLUORESCENCE DECAY;ALGAE 4714

Subject index

PHOTOSYNTHETIC PIGMENTS=CHLORUPHYLL,SYNTHESIS;EUGLENA GRACILIS 2179
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLLS;BOTRYDIALES 1651
PHOTOSYNTHETIC PIGMENTS=CHLOROPHYLLS;CHLORELLA 3557
PHOTOSYNTHETIC PIGMENTS=CHLOROPLAST ORIENTATION;MESOTAENIUM 4601
PHOTOSYNTHETIC PIGMENTS=COLORIMETRY;CHLORELLA VULGARIS 5830
PHOTOSYNTHETIC PIGMENTS=CYANOPHYCIN;ANABAENA CYLINDRICA 10173
PHOTOSYNTHETIC PIGMENTS=CYTOCHROME C SEQUENCING;EUGLENA GRACILIS 4792
PHOTOSYNTHETIC PIGMENTS=CYTOCHROME F;KIRCHNERIELLA OBESA 5846
PHOTOSYNTHETIC PIGMENTS=FILTRATION FROM PHYTOPLANKTON 5318
PHOTOSYNTHETIC PIGMENTS=FLUORESCENCE;CHLORELLA PYRENOIDOSA 177
PHOTOSYNTHETIC PIGMENTS=LIGHT EFFECTS;AMPHIDINIUM KLEBSII 7044
PHOTOSYNTHETIC PIGMENTS=LIGHT EFFECTS;ANACYSTIS NIDULANS 6612
PHOTOSYNTHETIC PIGMENTS=PHYCOCYANIN HYBRIDS;CYANOPHYCEAE 9338
PHOTOSYNTHETIC PIGMENTS=SPECTRAL CHANGES;ANACYSTIS 10153
PHOTOSYNTHETIC PIGMENTS=VERTICAL DISTRIBUTION 5696
PHOTOSYNTHETIC PIGMENTS 7816
PHSYCIAL OCEANOGRAPHY;SPAIN COAST 6834
PHTYOPLANKTON;IRELAND,WEST COAST 9726
PHYSCIAL OCEANOGRAPHY 985
PHYSICAL ACTIVITY=AVOIDANCE CONDITIONING;CARASSIUS 1691
PHYSICAL ANALYSES=VENOM;PELAMIS PLATURUS 12947
PHYSICAL ANALYSIS=SALT PARTICLES IN OCEANIC AIR 8095
PHYSICAL ANALYSIS=SEA FLOOR HARDNESS;MASSACHUSETTS COAST 9208
PHYSICAL ASSAYS=FREEZING POINT DEPRESSION,EGG CAPSULAR FLUID;PHYSA 224
PHYSICAL OCEANOGRAPHY;AFRICA,WEST COAST 4506
PHYSICAL OCEANOGRAPHY;ALGAE;STRAITS OF MESSINA 10791
PHYSICAL OCEANOGRAPHY;AMAZON ESTUARY 8047
PHYSICAL OCEANOGRAPHY;AN;AS 11854
PHYSICAL OCEANOGRAPHY;ANE,ROCKALL CHANNEL 11026
PHYSICAL OCEANOGRAPHY;ANTILLES-GUIANA COUNTER CURRENT 4537
PHYSICAL OCEANOGRAPHY;AUSTRALIA,JERVIS BAY 2010
PHYSICAL OCEANOGRAPHY;BAFFIN BAY;DAVIS STRAIT 8143
PHYSICAL OCEANOGRAPHY;BLACK SEA 8119
PHYSICAL OCEANOGRAPHY;BRAZIL COAST 8048
PHYSICAL OCEANOGRAPHY;BRAZIL,COAST 989
PHYSICAL OCEANOGRAPHY;CANADA,COAST 4523
PHYSICAL OCEANOGRAPHY;CANADA,JAMES BAY 17 18 19
PHYSICAL OCEANOGRAPHY;CANADIAN ARCTIC ARCHIPELAGO 6
PHYSICAL OCEANOGRAPHY;CHESAPEAKE BAY 3125
PHYSICAL OCEANOGRAPHY;CUXHAVEN 3121 3122
PHYSICAL OCEANOGRAPHY;ELLESMERE ISLAND COAST 8064
PHYSICAL OCEANOGRAPHY;ENGLISH CHANNEL 4528
PHYSICAL OCEANOGRAPHY;EQUATORIAL PACIFIC OCEAN 9189
PHYSICAL OCEANOGRAPHY;FLORIDA COAST 42 8084
PHYSICAL OCEANOGRAPHY;FUKUYAMA COAST 3164
PHYSICAL OCEANOGRAPHY;GREENLAND,COAST 4520
PHYSICAL OCEANOGRAPHY;GULF OF NUEVO 2005
PHYSICAL OCEANOGRAPHY;INDIA,GULF OF CAMBAY 997
PHYSICAL OCEANOGRAPHY;IS 9957
PHYSICAL OCEANOGRAPHY;ISEW;INW 11847
PHYSICAL OCEANOGRAPHY;ISEW 11836
PHYSICAL OCEANOGRAPHY;IVORY COAST 5649
PHYSICAL OCEANOGRAPHY;JAPAN,KOMINATO 13
PHYSICAL OCEANOGRAPHY;KOREA,COAST 4518
PHYSICAL OCEANOGRAPHY;LABRADOR CURRENT 4521
PHYSICAL OCEANOGRAPHY;LUZON STRAIT 12
PHYSICAL OCEANOGRAPHY;MADAGASCAR COAST 39
PHYSICAL OCEANOGRAPHY;MEDITERRANEAN 2018
PHYSICAL OCEANOGRAPHY;MEDITERRANEAN SEA 20 4507 4516
PHYSICAL OCEANOGRAPHY;NEWFOUNDLAND 4522
PHYSICAL OCEANOGRAPHY;NORWEGIAN SEA 1055
PHYSICAL OCEANOGRAPHY;OMAN COAST 11853
PHYSICAL OCEANOGRAPHY;RED SEA 4509
PHYSICAL OCEANOGRAPHY;RYU KYU ISLANDS 3145
PHYSICAL OCEANOGRAPHY;SENEGAL COAST 16 9956 11032
PHYSICAL OCEANOGRAPHY;SOUTH AFRICA,COAST 36
PHYSICAL OCEANOGRAPHY;SOUTH AMERICA,COAST 2041
PHYSICAL OCEANOGRAPHY;SOUTH CHINA SEA 990
PHYSICAL OCEANOGRAPHY;SOUTH WEST INDIAN OCEAN 33
PHYSICAL OCEANOGRAPHY;SPAIN COAST 6833
PHYSICAL OCEANOGRAPHY;SWEDEN 4512 4513
PHYSICAL OCEANOGRAPHY;SWEDEN COAST 5324
PHYSICAL OCEANOGRAPHY;TUAMOTU IS. 6531
PHYSICAL OCEANOGRAPHY;VENEZUELA COAST 5648
PHYSICAL OCEANOGRAPHY;WORLD OCEAN 3128
PHYSICAL OCEANOGRAPHY=(BOOK) 11846
PHYSICAL OCEANOGRAPHY=AGE OF SEMI-DIURNAL TIDE 11838
PHYSICAL OCEANOGRAPHY=AGE OF THE OCEANS 6885
PHYSICAL OCEANOGRAPHY=AND METEROLOGY;ANE;MEDITERRANEAN SEA 5641
PHYSICAL OCEANOGRAPHY=APPLICATION TO FISHERY FORECASTING 3142

Subject index

PHYSICAL OCEANOGRAPHY=ATLANTIC;BARENTS SEA 3103
PHYSICAL OCEANOGRAPHY=AXIALLY SCATTERING SUBMARINE DAYLIGHT FIELD 8080
PHYSICAL OCEANOGRAPHY=BATHYMETRY 1052
PHYSICAL OCEANOGRAPHY=BATHYMETRY;ASW,JUNGFERN PASSAGE 11859
PHYSICAL OCEANOGRAPHY=BIOLOGICAL OCEANOGRAPHY;CALANUS CRISTATUS 987
PHYSICAL OCEANOGRAPHY=BOUNDARY CONDITIONS 11871
PHYSICAL OCEANOGRAPHY=CARBON DIOXIDE EFFECTS ON SEAWATER 9172
PHYSICAL OCEANOGRAPHY=CHEMICAL,GIBBSITE 52
PHYSICAL OCEANOGRAPHY=CIRCULATION;TASMAN SEA 8126
PHYSICAL OCEANOGRAPHY=COLD EDDY TEMPERATURES;JAPAN 11063
PHYSICAL OCEANOGRAPHY=COMPUTER PROGRAMS 983
PHYSICAL OCEANOGRAPHY=CONDUCTIVITY MEASUREMENTS 8139
PHYSICAL OCEANOGRAPHY=CONTINENTAL SHELF,WINTER CIRCULATION 1023
PHYSICAL OCEANOGRAPHY=CONVECTION,SEA-AIR INTERFACE ENERGY;ASW 11042
PHYSICAL OCEANOGRAPHY=CORAL REEF ECOLOGY;PORITES;CARIBBEAN SEA 11528
PHYSICAL OCEANOGRAPHY=CRUISE,JEAN CHARCOT;ASE 11012
PHYSICAL OCEANOGRAPHY=CURRENT MEASUREMENT;JAPAN 9977
PHYSICAL OCEANOGRAPHY=CURRENT MEASUREMENT=DOPPLER METER 35
PHYSICAL OCEANOGRAPHY=CURRENT MEASUREMENTS;BARBADOS 8090
PHYSICAL OCEANOGRAPHY=CURRENT STRUCTURE 6858
PHYSICAL OCEANOGRAPHY=CURRENTS;ISW,IVORY COAST 11037
PHYSICAL OCEANOGRAPHY=CURRENTS HYDROLOGY;NEW ZEALAND COAST 11880
PHYSICAL OCEANOGRAPHY=CURRENTS UNDER ICE 1024
PHYSICAL OCEANOGRAPHY=DATA PROCESSING 11849
PHYSICAL OCEANOGRAPHY=DEEP CONVECTIVE MIXING;MEDITERRANEAN 9968
PHYSICAL OCEANOGRAPHY=DEEP SEA 8118
PHYSICAL OCEANOGRAPHY=DEEP WATER RENEWAL;CANADA 9156
PHYSICAL OCEANOGRAPHY=DEEP ZONAL WATER MASSES;PACIFIC 11028
PHYSICAL OCEANOGRAPHY=DESCENT RATES,SUSPENSION FINGERS 11862
PHYSICAL OCEANOGRAPHY=DIFFUSIVITY OF SUSPENDED MATTER;CARIBBEAN SEA 8105
PHYSICAL OCEANOGRAPHY=DOUBLE OXYGEN MINIMUM 2019
PHYSICAL OCEANOGRAPHY=DSL MEASUREMENT;INDIAN OCEAN;ATLANTIC OCEAN 11852
PHYSICAL OCEANOGRAPHY=EDGE WAVES WITH CURRENT SHEAR 8106
PHYSICAL OCEANOGRAPHY=EH,TEMP,FOR SALINITY DETERMINATION 8046
PHYSICAL OCEANOGRAPHY=ENTHALPY OF SEAWATER 5635
PHYSICAL OCEANOGRAPHY=FACTORS AFFECTING CULTURE;PORPHYRA;JAPAN 5563
PHYSICAL OCEANOGRAPHY=FJORDS;SWEDEN 69
PHYSICAL OCEANOGRAPHY=FOSSIL TRIPLE JUNCTION;BAY OF BISCAY 11876
PHYSICAL OCEANOGRAPHY=FREE OSCILLATIONS 1063
PHYSICAL OCEANOGRAPHY=FRONTAL PASSAGE PREDICTIONS;SARGASSO SEA 8072
PHYSICAL OCEANOGRAPHY=GENERAL STUDY;POLAND,ALASHEYEV BIGHT COAST 8
PHYSICAL OCEANOGRAPHY=GEOPHYSICAL SURVEY;ATLANTIC OCEAN 2002
PHYSICAL OCEANOGRAPHY=GEOTHERMAL ACTIVITY 1025
PHYSICAL OCEANOGRAPHY=GLOBAL WATER EXCHANGE;WORLD OCEAN 6835
PHYSICAL OCEANOGRAPHY=GRAVITY WAVE CHARACTERISTICS 8065
PHYSICAL OCEANOGRAPHY=GULF STREAM 11039
PHYSICAL OCEANOGRAPHY=GULF STREAM SYSTEM 6852
PHYSICAL OCEANOGRAPHY=HISTORICAL DEVELOPMENT;JAPAN 6843
PHYSICAL OCEANOGRAPHY=HISTORICAL REVIEW;MEDITERRANEAN 1998
PHYSICAL OCEANOGRAPHY=HURRICANES AND TYPHOONS 2014
PHYSICAL OCEANOGRAPHY=HYDROGRAPHY 8049
PHYSICAL OCEANOGRAPHY=IMPACT OF RADIOACTIVITY 11883
PHYSICAL OCEANOGRAPHY=IN WINTER;RED SEA 4527
PHYSICAL OCEANOGRAPHY=INTERACTION OF COMPONENTS 1018
PHYSICAL OCEANOGRAPHY=KINETICS OF INTERNAL WAVE FIELD 2030
PHYSICAL OCEANOGRAPHY=LAGOON;MEDITERRANEAN SEA,TUNISIA 9223
PHYSICAL OCEANOGRAPHY=LAMBDA SYSTEM 1022
PHYSICAL OCEANOGRAPHY=LIGHT SCATTERING;SARGASSO SEA 6860
PHYSICAL OCEANOGRAPHY=LINEAR SEA COVARIANCE EQUATIONS 5627
PHYSICAL OCEANOGRAPHY=MANGANESE NODULES;PACIFIC OCEAN 51
PHYSICAL OCEANOGRAPHY=MARKOV MODEL,BEACH PROFILE CHANGE 11049
PHYSICAL OCEANOGRAPHY=MASS TRANSPORT BY WAVES 2021
PHYSICAL OCEANOGRAPHY=MESOSCALE STUDIES OF UPWELLING 1002
PHYSICAL OCEANOGRAPHY=MICROWAVE RADIOMETRY,MODEL SURFACE CONDITIONS 11045
PHYSICAL OCEANOGRAPHY=MODEL,OCEANIC FRONT VERTICAL MOTION 11043
PHYSICAL OCEANOGRAPHY=MODES OF OSCILLATION;ANE 1021
PHYSICAL OCEANOGRAPHY=NORWEGIAN SEA DEEP WATER FLOW 11864
PHYSICAL OCEANOGRAPHY=OCEAN CIRCULATION;AUSTRALIA COAST 5656
PHYSICAL OCEANOGRAPHY=OCEAN FOAM MICROWAVE EMISSIVITY 8044
PHYSICAL OCEANOGRAPHY=OCEANARIUM PROPOSED;SOUTH AFRICA 11822
PHYSICAL OCEANOGRAPHY=OCEANIC RAINFALL;NW,PACIFIC COAST 11044
PHYSICAL OCEANOGRAPHY=OPTICAL PROPERTIES;SARGASSO SEA 4516
PHYSICAL OCEANOGRAPHY=PALEOCIRCULATION 11
PHYSICAL OCEANOGRAPHY=PELAGIC PLANKTON ENVIRONMENT;MADAGASCAR,TULEAR BAY 12809
PHYSICAL OCEANOGRAPHY=POLAR,HISTORICAL ACCOUNT 6839
PHYSICAL OCEANOGRAPHY=POLYNOMIALS 8129
PHYSICAL OCEANOGRAPHY=PROGRESS REPORT 9165
PHYSICAL OCEANOGRAPHY=QUASI-MONOCHROMATIC WAVES;SOUTH AFRICA COAST 11066
PHYSICAL OCEANOGRAPHY=RADIAL DIFFUSION 6856
PHYSICAL OCEANOGRAPHY=RADIATION PATTERN,TSUNAMI 11064

Subject index

PHYSICAL OCEANOGRAPHY=RADIATIVE TRANSFER 1013 1016
PHYSICAL OCEANOGRAPHY=RELATION TO MARINE ORGANIC PRODUCTION 1005
PHYSICAL OCEANOGRAPHY=RESEARCH,JAPAN 1999
PHYSICAL OCEANOGRAPHY=REVERSING THERMOMETERS 2004
PHYSICAL OCEANOGRAPHY=RIFT MODELLING 6535
PHYSICAL OCEANOGRAPHY=SALINE LAKES;CHRISTMAS ISLAND 9188
PHYSICAL OCEANOGRAPHY=SALINITY VARIATIONS;WESTERN TROPICAL ATLANTIC 46
PHYSICAL OCEANOGRAPHY=SALINITY,TEMP;ASW,BERMUDA 8045
PHYSICAL OCEANOGRAPHY=SATELLITE USE;NEW YORK BIGHT 8140
PHYSICAL OCEANOGRAPHY=SCAN SONAR DISPLAYS 984
PHYSICAL OCEANOGRAPHY=SCATTERING LAYERS 8137
PHYSICAL OCEANOGRAPHY=SEA ICE FREEZING 8073
PHYSICAL OCEANOGRAPHY=SEA ICE SURFACE ROUGHNESS 8087
PHYSICAL OCEANOGRAPHY=SEA ICE,AIR DRAG COEFFICIENT;GULF OF ST.LAWRENCE 8082
PHYSICAL OCEANOGRAPHY=SEA LEVEL VARIATIONS;NEW CALEDONIA 6533
PHYSICAL OCEANOGRAPHY=SEA SURFACE MICROWAVE PATTERN MODEL 8097
PHYSICAL OCEANOGRAPHY=SEA SURFACE TEMP 1015
PHYSICAL OCEANOGRAPHY=SEAFLOOR SPREADING;TASMAN SEA 9177
PHYSICAL OCEANOGRAPHY=SEASONAL CHANGE,MIXED LAYER DEPTH;PACIFIC 11040
PHYSICAL OCEANOGRAPHY=SEASONAL CURRENT VARIATIONS;FLORIDA COAST 11868
PHYSICAL OCEANOGRAPHY=SEASONAL VARIATIONS;INDIA,RATNAGIRI COAST 1032
PHYSICAL OCEANOGRAPHY=SEASONAL VARIATIONS 1008
PHYSICAL OCEANOGRAPHY=SEICHES;ADRIATIC SEA 21
PHYSICAL OCEANOGRAPHY=SEICHES & TIDES;ADRIATIC SEA 22
PHYSICAL OCEANOGRAPHY=SELF CONTAINED DIVING SYSTEMS 9179
PHYSICAL OCEANOGRAPHY=SEMICIRCULAR BAY LONGSHORE CURRENTS 8067
PHYSICAL OCEANOGRAPHY=SHELF WATER ENTRAINMENT;USA COAST 8085
PHYSICAL OCEANOGRAPHY=SIZE CLASSES,ORGANIC CARBON 11876
PHYSICAL OCEANOGRAPHY=SOLAR RADIATION DATA;SCOTIA SEA 11868
PHYSICAL OCEANOGRAPHY=SOUTHLAND CURRENT;NEW ZEALAND COAST 9973
PHYSICAL OCEANOGRAPHY=SPINDLE-SHAPED BASIN 31
PHYSICAL OCEANOGRAPHY=STATISTICAL ANALYSIS OF SEA ICE RADAR IMAGES 9186
PHYSICAL OCEANOGRAPHY=STD DATA LOG 11025
PHYSICAL OCEANOGRAPHY=SUBSURFACE TEMPERATURE;INE 8121
PHYSICAL OCEANOGRAPHY=SULPHUR DIOXIDE ABSORPTION 6538
PHYSICAL OCEANOGRAPHY=SUMMER;OKHOTSK SEA 5628
PHYSICAL OCEANOGRAPHY=SURFACE CHARGE 38
PHYSICAL OCEANOGRAPHY=SURFACE DATA,SHIPS & ARTIFICIAL SATELLITES;INDIAN OCEAN 1019
PHYSICAL OCEANOGRAPHY=SURFACE DRIFTER CHARTS;CANADA COAST 6845
PHYSICAL OCEANOGRAPHY=SURFACE GRAVITY WAVE FIELD ESTIMATION 5662
PHYSICAL OCEANOGRAPHY=SURFACE LAYER CONVECTION;ARCTIC OCEAN 5670
PHYSICAL OCEANOGRAPHY=SURFACE TEMPERATURE 8136
PHYSICAL OCEANOGRAPHY=SURFACE TEMPERATURE ANOMALIES;PACIFIC OCEAN 11065
PHYSICAL OCEANOGRAPHY=SURFACE WATER S.G;KOREA 15
PHYSICAL OCEANOGRAPHY=SUSPENDED PARTICLE,SURFACE 6529
PHYSICAL OCEANOGRAPHY=TAYLOR-GORTLER VORTICES IN AIR FLOW 11062
PHYSICAL OCEANOGRAPHY=TEMPERATURE;ALULA-FARTAK TRENCH 11026
PHYSICAL OCEANOGRAPHY=TEMPERATURE;BERMUDA,COAST 6508
PHYSICAL OCEANOGRAPHY=TEMPERATURE;MENAI BRIDGE PIER 5652
PHYSICAL OCEANOGRAPHY=TEMPERATURE AND ENVIRONMENT 8120
PHYSICAL OCEANOGRAPHY=TEMPERATURE INVERSIONS 2029 8135
PHYSICAL OCEANOGRAPHY=THERMOHALINE VARIATIONS 8136
PHYSICAL OCEANOGRAPHY=TIDAL ANALYSIS 996
PHYSICAL OCEANOGRAPHY=TIDAL HEIGHT MEASUREMENT;CALIFORNIA COAST 8066
PHYSICAL OCEANOGRAPHY=TIDAL OSCILLATION ANALYSIS 1020
PHYSICAL OCEANOGRAPHY=TIDES,EIGHTEENTH CENTURY 6851
PHYSICAL OCEANOGRAPHY=TOPOGRAPHIC EFFECTS,LOCATION OF DENSE WATER REGION 9969
PHYSICAL OCEANOGRAPHY=TOWED CABLE,TEMPERATURE PROFILING 26
PHYSICAL OCEANOGRAPHY=TOWING SYSTEM FOR SENSING PACKAGE 5636
PHYSICAL OCEANOGRAPHY=TRANSMISSION OF SOUND WAVES 8138
PHYSICAL OCEANOGRAPHY=TRANSPORT CHARTS;INW;INE 11866
PHYSICAL OCEANOGRAPHY=TRANSPORT COMPUTATIONS AND CHARTS;INW;INE 11845
PHYSICAL OCEANOGRAPHY=TRAWLING GROUNDS;MEDITERRANEAN 2013
PHYSICAL OCEANOGRAPHY=TSUNAMI STUDIES;CANADA COAST 8116
PHYSICAL OCEANOGRAPHY=UNDERWATER BASE 25
PHYSICAL OCEANOGRAPHY=UNDERWATER IRRADIANCES 11856
PHYSICAL OCEANOGRAPHY=USE IN FISHERY;SCOMBER;KOREA 6517
PHYSICAL OCEANOGRAPHY=VERTICAL DIFFUSIVITY,DEEP WATER;IN 9160
PHYSICAL OCEANOGRAPHY=WATER BODIES & ENVIRONMENTAL FACTORS;BERING SEA 9
PHYSICAL OCEANOGRAPHY=WATER CIRCULATION;WORLD OCEAN 6863
PHYSICAL OCEANOGRAPHY=WATER CIRCULATION 3147
PHYSICAL OCEANOGRAPHY=WATER LEVEL;HAWAII,COAST;CALIFORNIA COAST 2016
PHYSICAL OCEANOGRAPHY=WATER MASSES;GULF OF CALIFORNIA 9952
PHYSICAL OCEANOGRAPHY=WATER MASSES;MADAGASCAR COAST 11038
PHYSICAL OCEANOGRAPHY=WATER MOTION MEASUREMENT 11121
PHYSICAL OCEANOGRAPHY=WATER MOVEMENT;ISW,INDIAN OCEAN 30
PHYSICAL OCEANOGRAPHY=WATER RENEWAL;LABRADOR SEA 9153
PHYSICAL OCEANOGRAPHY=WATER TEMPERATURE;BAY OF BISCAY 9967
PHYSICAL OCEANOGRAPHY=WATER TEMPERATURE 2015
PHYSICAL OCEANOGRAPHY=WATER VAPOUR SYSTEMS 6859

Subject index

PHYSICAL OCEANOGRAPHY=WAVE ESTIMATES 11067
PHYSICAL OCEANOGRAPHY=WAVE HEIGHT;NETHERLANDS,COAST 4515
PHYSICAL OCEANOGRAPHY=WAVE MECHANICS 11069
PHYSICAL OCEANOGRAPHY=WAVE PROBABILITY STRUCTURE 9180
PHYSICAL OCEANOGRAPHY=WAVE REFLECTION 5661
PHYSICAL OCEANOGRAPHY=WAVE REFLECTION FROM CONTINENTAL SHELF 9181
PHYSICAL OCEANOGRAPHY=WINDS;WORLD OCEANS 6855
PHYSICAL OCEANOGRAPHY=WORLD CURRENTS;WORLD OCEAN 11872
PHYSICAL OCEANOGRAPHY 1016 1997 8146 11869
PHYSICAL OCEANOGRAPHY,SEE ALSO HYDRODYNAMICS 992
PHYSICS=ENTHALPY OF SEAWATER 5635
PHYSICS=RADIANT ENERGY TRANSFER 3191
PHYSICS=SEAWATER 9170
PHYSICS=WATER 8038
PHYSIOLOGY;ECHINODERMATA 3625
PHYSIOLOGY;HOLMSELLA;GRACILARIA 9361
PHYSIOLOGY;LULWORTHIA MEDUSA 10142
PHYSIOLOGY;PETROMYZONTIDAE 1325
PHYSIOLOGY;PROTEUS MIRABIUS 1364
PHYSIOLOGY;SPIROCHAETA PLICATILIS 4614
PHYSIOLOGY=5-HT EFFECTS ON ACCLIMATION;RANA TEMPORARIA 2369
PHYSIOLOGY=5HT,DOPAMINE,IN NERVOUS TISSUE;APLYSIA;TRITONIA;HIRUDO 10124
PHYSIOLOGY=5TH LEG POWER STROKE MUSCLE;PORTUNUS SANGUINOLENTUS 12166
PHYSIOLOGY=ABSORPTION OF METALS;MYTILUS EDULIS 7150
PHYSIOLOGY=ACCUMULATION OF 57 CO IN TISSUES;ANODONTA PISCINALIS 10223
PHYSIOLOGY=ACCUMULATION OF ACETATE;ANABAENA FLOS-AQUAE 2182
PHYSIOLOGY=ACCUMULATION OF RADIOPHOSPHORUS;ENTEROMORPHA LINZA 1160
PHYSIOLOGY=ACCUMULATION RATE OF ZINC IN EMBRYO;CYPRINUS 9397
PHYSIOLOGY=ACETATE ASSIMILATION;SCENEDESMUS QUADRICAUDA 7057
PHYSIOLOGY=ACETYLCHOLINE ACTION ON CNS;CARCINUS MAENAS 5905
PHYSIOLOGY=ACETYLCHOLINE AND CONTRACTILITY;PSAMMECHINUS 12194
PHYSIOLOGY=ACETYLCHOLINE RECEPTORS;APLYSIA 225
PHYSIOLOGY=ACETYLCHOLINESTERASE;ELECTROPHORUS ELECTRICUS 8644
PHYSIOLOGY=ACETYLCHOLINESTERASE FROM ELECTRIC-ORGAN TISSUE;ELECTRIC EEL 3522
PHYSIOLOGY=ACETYLCHOLINESTERASE MUTIPLE FORMS;PLEURONECTES 10270
PHYSIOLOGY=ACH AS SENSORY TRANSMITTER;CRUSTACEA 7136
PHYSIOLOGY=ACH,ACHASE BINDING SITES;EEL 12238
PHYSIOLOGY=ACID HYDROLASES OF SEPTA;CERIANTHES 11288
PHYSIOLOGY=ACONTIA CONTRACTION RHYTHM;METRIDIUM SENILE 3428
PHYSIOLOGY=ACTION SPECTRA FOR CHROMATIC ADAPTATION 9346
PHYSIOLOGY=ACTIVE CHLORINE TRANSPORT;CARCINUS MAENAS 2213
PHYSIOLOGY=ADAPTATION TO HIGH NACL CONC;BUFO 11368
PHYSIOLOGY=ADAPTATION TO SEAWATER AND HIGH TEMP;CHLORELLA NAGASHIMA 4074
PHYSIOLOGY=ADAPTATIONS TO AQUATIC LIFE;ACROCHORDUS JAVANICUS 2375
PHYSIOLOGY=ADENOHYPOPHYSIS,METOPIRONE EFFECTS;TINCA TINCA 3508
PHYSIOLOGY=ADRENALIN EFFECT ON OXYGEN CONSUMPTION;GOBIUS 3504
PHYSIOLOGY=AGGREGATION FACTOR,PHYSICAL PROPERTIES;MICROCIONA 11284
PHYSIOLOGY=ALANINE FLUX ACROSS INTESTINE;TESTUDO GRAECA 4929
PHYSIOLOGY=ALLOGRAFTS,RESPONSES;DIEMICTYLUS VIRIDESCENS 10353
PHYSIOLOGY=ALLOSTERIC PYRUVATE KINASE;MYTILUS EDULIS 10215
PHYSIOLOGY=ALLOXAN EFFECT ON TISSUE PERMEABILITY;OPSANUS 12235
PHYSIOLOGY=AMACRINE CELLS OF RETINA;CYPRINUS CARPIO 4906
PHYSIOLOGY=AMINO ACID COMPOSITION;ALGAE;BLACK SEA 9330
PHYSIOLOGY=AMMONIA ASSIMILATION;CYANOPHYTA 4780
PHYSIOLOGY=AMP EFFECTS ON GLYCOGEN CONTENT;TETRAHYMENA PYRIFORMIS 4838
PHYSIOLOGY=ANAEROBIC GLUCOSE DEGRADATION;MYTILUS EDULIS 4924
PHYSIOLOGY=ANAEROBIC METABOLISM;PSEUDEMYS SCRIPTA ELEGANS 2371
PHYSIOLOGY=ANAEROBIC PATHWAYS;MOLLUSCA 12184
PHYSIOLOGY=ANDROGEN METABOLISM,SEMINAL VESICLES;DISCOGLOSSUS PICTUS 6076
PHYSIOLOGY=ANDROGEN,DIEL LEVEL VARIATIONS;SALMO GAIRDNERI 8439
PHYSIOLOGY=ANTAGONIST OF PARATHION;PISCES 11313
PHYSIOLOGY=ANTIFREEZE GLYCOPROTEINS;TREMATOMUS BORCHGREVINKI 9399
PHYSIOLOGY=ANTIGEN STRUCTURE,HELMINTHS 12761
PHYSIOLOGY=ANTIOXIDATION ACTIVITY,GILLS,LIVER,PLASMA;PISCES 4882
PHYSIOLOGY=APO-LDH ATOMIC COORDINATES;DOG FISH 11311
PHYSIOLOGY=AQUALUNG DIVING 2364
PHYSIOLOGY=ASPARTOKINASE REGULATION;BENECKEA 8319
PHYSIOLOGY=ASSIMILATION,MINERALS& ORGANICS;CHROMATIACEAE;CHLOROBIACEAE 1153
PHYSIOLOGY=ASTAXANTHIN BIOSYNTHESIS;PENAEUS JAPONICUS 5903
PHYSIOLOGY=ASTAXANTHIN CONVERSION;CHRYSOPHRYS MAJOR 12241
PHYSIOLOGY=ATP CONTROL OF CILIARY ACTIVITIES;PARAMECIUM 11297
PHYSIOLOGY=ATP PRODUCTION,ANOXIA;MYTILUS GALLOPROVINCIALIS 1230
PHYSIOLOGY=ATP,CARBON,NITROGEN CONTENT;CALANUS FINMARCHICUS 7117
PHYSIOLOGY=ATP-UMP-CMP PHOSPHOTRANSFERASE;TETRAHYMENA 7173
PHYSIOLOGY=ATRESIA,OVARIES;GLOSSOGOBIUS GIURIS;INDIA,SAGAR 3632
PHYSIOLOGY=AUTUMN STATE;EUPHAUSIA SUPERBA;SCOTIA SEA 9359
PHYSIOLOGY=AXON ION DIFFUSION;SQUID 2248
PHYSIOLOGY=AXONAL TRANSPORT;SARDINIUS ERYTHROPHTHALMUS 9407
PHYSIOLOGY=AXONAL TRANSPORT OF RADIOACTIVITY IN OPTIC SYSTEM;CARASSIUS 12268
PHYSIOLOGY=BACTERICIDAL RESPONSES;DENDROSTONUM;SIPUNCULIDA 12209

PHYSIOLOGY=BATRACHOTOXIN PHARMACOLOGY;SQUID 7939
PHYSIOLOGY=BILE IODOSYNTHESIS;SALVELINUS FONTINALIS 6000
PHYSIOLOGY=BIOCHEMICAL COMPOSITION,SEASONAL CHANGES;OPHICEPHALUS 12239
PHYSIOLOGY=BIOCHEMICAL CYCLE 1151
PHYSIOLOGY=BIOCHEMISTRY OF ADHESIVE;BALANUS EBURNEUS 12169
PHYSIOLOGY=BIOCHEMISTRY OF MUTANT;EUGLENA GRACILIS 4777
PHYSIOLOGY=BIOCHEMISTRY,MUSCLE;CHIONOECTES 10189
PHYSIOLOGY=BIOCONVERSION OF BRASSICASTEROL;ARTEMIA SALINA 7135
PHYSIOLOGY=BIODEGRADATION OF NTA BY BACTERIA 10131
PHYSIOLOGY=BIOLUMINESCENCE;COELENTERATA 10256
PHYSIOLOGY=BIOLUMINESCENCE;DIAPHUS ELUCENS 8459
PHYSIOLOGY=BIOLUMINESCENCE MODIFICATION BY ACH,CA;ACHOLOE ASTERICOLA 4835
PHYSIOLOGY=BIOLUMINESCENCE,MECHANICAL TRIGGERING;DIATOMACEAE 4720
PHYSIOLOGY=BIOPHYSICS,PROTEINS GEL FRACTION;KAREIUS BICOLORATUS 10306
PHYSIOLOGY=BLACK SPOT;PANULIRUS 3359
PHYSIOLOGY=BLOOD GLUCOSE IN EXERCISED FISH;SALMO SALAR 11367
PHYSIOLOGY=BLOOD GROUP TESTS;LATIMERIA CHALUMNAE 8494
PHYSIOLOGY=BODY FLUID SOLUTES;CARCHARHINUS LEUCAS 7231
PHYSIOLOGY=BODY TEMPERATURE;PISCES 6038
PHYSIOLOGY=BRAIN;BALAENOPTERA PHYSALUS;PHYSETER CATODON 6082
PHYSIOLOGY=BRAIN,POLYAMINES AND NUCLEIC ACID;SALMO IRIDEUS 7268
PHYSIOLOGY=BROMOPHENOL EXTRACTION;POLYSIPHONIA LANOSA 6768
PHYSIOLOGY=CA AND K SYSTEMS OF MUSCLE FIBRE;MEGABALANUS 7122
PHYSIOLOGY=CALCITONIN EFFECTS ON SODIUM METABOLISM;SQURLUS;ANGUILLA 3452
PHYSIOLOGY=CALCIUM METABOLISM IN INTERMOULT;AUSTROPOTAMOBIUS PALLIPES 1215
PHYSIOLOGY=CALORIFIC VALUES;IDOTEA BALTIC BASTERI;BLACK SEA 12148
PHYSIOLOGY=CARBOHYDRASES;CONGER VULGARIS 5997
PHYSIOLOGY=CARBOHYDRATE EXCHANGE;PISCES 12230
PHYSIOLOGY=CARBOHYDRATE METABOLISM;MISGURNUS FOSSILIS 2348
PHYSIOLOGY=CARBOHYDRATE METABOLISM DURING STARVATION;ANGUILLA ANGUILLA 3473
PHYSIOLOGY=CARBOHYDRATE USE AS CARBON SOURCE;NOSTOC 11215
PHYSIOLOGY=CARBON DIOXIDE FIXATION;ANACYSTIS NIDULANS 7076
PHYSIOLOGY=CARBON DIOXIDE FIXATION;PHAEOPHYCEAE 4735
PHYSIOLOGY=CARBON DIOXIDE METABOLISM;FONTINALIS ANTIPYRETICA 2181
PHYSIOLOGY=CARBON DIOXIDE,ENZYMES,IN EGGS;GADUS MORHUA 10323
PHYSIOLOGY=CARBON FIXATION;ANABAENA CYLINDRICA 4766
PHYSIOLOGY=CARBON FIXATION,TRANSLOCATION;FUCUS;LAMINARIA 5851
PHYSIOLOGY=CARBON MONOXIDE PRODUCTION;ALGIMONAS;BREVIBACTERIUM 2173
PHYSIOLOGY=CARBON UTILISATION 1173
PHYSIOLOGY=CARBONIC ANHYDRASE;SERRATICARDIA MAXIMA 4736
PHYSIOLOGY=CARBONIC ANHYDRASE ACTIVITY,EPIDERMIS;RANA PIPIENS 12306
PHYSIOLOGY=CARBOXYLASE LOCALISATION;MYTILUS EDULIS 5925
PHYSIOLOGY=CARDIAC ACETYLCHOLINE;BUFO REGULARIS;PROTOPTERUS ANNECTENS 2378
PHYSIOLOGY=CARDIAC ACTIVITY QUASI-HOMEOSTASIS;RANA SPP;PERCA;ABRAMIS 9322
PHYSIOLOGY=CARDIAC GANGLION;ERIOCHEIR JAPONICUS 2221
PHYSIOLOGY=CARDIAC MUSCLE;HOMARUS AMERICANUS 3230
PHYSIOLOGY=CARDIAC,PERISTALTIC PUMPING;PYURA PRAEPUTIALIS 11373
PHYSIOLOGY=CAROTENOID METABOLISM;PALAEMON SERRATUS 11262
PHYSIOLOGY=CATION BALANCE;VERTEBRATA 7018
PHYSIOLOGY=CELL BIOCHEMISTRY AND DIFFERENTIATION;VERTEBRATA;INVERTEBRATA;ALGAE 7026
PHYSIOLOGY=CELL DIVISION MUTANT;AGMENELLUM QUADRUPLICATUM 7488
PHYSIOLOGY=CELL EXTRACT ACTIVITY;AMPHIDINIUM CARTERI 9843
PHYSIOLOGY=CELL VOLUME REGULATION;MODIOLUS 3402
PHYSIOLOGY=CELLULAR ION CONTENT;HOMARUS AMERICANUS 2217
PHYSIOLOGY=CHANGE IN LIPIDS,COLD STORED MUSCLE;TRACHURUS 11355
PHYSIOLOGY=CHANGES IN OOCYTE,INDUCED BY OVIDUCT;BUFO ARENARUM 6936
PHYSIOLOGY=CHANGES UNDER STRESS;MYTILUS EDULIS 7169
PHYSIOLOGY=CHEMICAL COMPOSITION,FOOD RESERVES;TURBELLARIA 3405
PHYSIOLOGY=CHEMOPHARMACODYNAMIC ACTION ON MUSCLE;VORTICELLA 2258
PHYSIOLOGY=CHEMORECEPTION;ASTERIAS VULGARIS 3404
PHYSIOLOGY=CHLOROPHYLL ARRANGEMENTS,HELOPHYTES 11243
PHYSIOLOGY=CHLOROPHYLL FLUORESCENCE;CHLORELLA;ANKISTRODESMUS 7052
PHYSIOLOGY=CHLOROPHYLL SYSTEM II;CHLORELLA PYRENOIDOSA 4778
PHYSIOLOGY=CHLOROPLAST CONTRACTION;MOUGEOTIA 5859
PHYSIOLOGY=CHLOROPLAST MOVEMENT;MOUGEOTIA;FUNARIA 10150
PHYSIOLOGY=CHOLINE SOURCE;ALGAE 11248
PHYSIOLOGY=CHOLINERGIC,ADRENERGIC RECEPTORS;TETRAODON IMMACULATUS 10279
PHYSIOLOGY=CHROMATIC BEHAVIOUR;LYSMATA SETICAUDATA 4806
PHYSIOLOGY=CILIARY COORDINATION;PROTOZOA 9375
PHYSIOLOGY=CISTEINE DESULPHYDRASE KINETICS;LABRAX LUPUS 7211
PHYSIOLOGY=CNS FAST CONDUCTION PATHWAY;HIRUDO 11278
PHYSIOLOGY=CO BINDING SITE OF HAEMOCYANIN;CRUSTACEA;MOLLUSCA;LIMULUS 3317
PHYSIOLOGY=COCHLEA,AUDITION;PAGOPHILUS GROENLANDICUS 2359
PHYSIOLOGY=COLD SHOCK;ANACYSTIS NIDULANS 7072
PHYSIOLOGY=COLD-INDUCED HYPERGLYCAEMIA;FUNDULUS HETEROCLITUS 7261
PHYSIOLOGY=COLLAGEN,ANALYSIS;ACTINIA EQUINA 11301
PHYSIOLOGY=COLLAGEN,THERMAL PROPERTIES;AURELIA COERULEA 7195
PHYSIOLOGY=COMPARATIVE O-DEALKYLATION 2318
PHYSIOLOGY=COMPARISON OF DIET ASSIMILATION;PENAEUS SETIFERUS;P,AZTECUS;SPARTINA 7127
PHYSIOLOGY=COMPARISON OF HYBRIDS;TILAPIA 10549

Subject index

PHYSIOLOGY=COMPLEMENT FIXATION,DISEASES   12917
PHYSIOLOGY=CONTRACTION;STENTOR COERULEUS   10237
PHYSIOLOGY=CONTROL OF CILIARY BEATING;PARAMECIUM CAUDATUM   10261
PHYSIOLOGY=CONVERSION OF LUTEIN INTO DEHYDRORETINOL;SACCOBRANCHUS FOSSILIS   12240
PHYSIOLOGY=CRASSIN ACETATE ACTIVITY;PSEUDOPLEXAURA;TETRAHYMENA PYRIFORMIS   10888
PHYSIOLOGY=CROTON OIL,CELL DIVISION;AGMENELLUM   11231
PHYSIOLOGY=CSF ELECTROLYTES,HYPERCAPNIA EFFECTS;SQUALUS ACANTHIAS   3460
PHYSIOLOGY=CSF VOLUME DURING ANHYDRASE INHIBITION;SQUALUS ACANTHIAS   3461
PHYSIOLOGY=CUTANEOUS CHEMORECEPTION;ICTALURUS NEBULOSUS   10325
PHYSIOLOGY=CYCLIC 3',5'-ADENOSINE MONOPHOSPHATE;TETRAHYMENA   11294
PHYSIOLOGY=CYCLIC AMP AS REGULATORY AGENT   11295
PHYSIOLOGY=CYTOPLASMIC STREAMING INHIBITION;NITELLA;AVENA   4719
PHYSIOLOGY=CYTOPYGE;URONEMA PARDUCZI   6960
PHYSIOLOGY=DARK 14CO2 FIXATION;PHAEOPHYCEAE   4734
PHYSIOLOGY=DDT EFFECTS   3445
PHYSIOLOGY=DDT METABOLISM;NITZSCHIA SP.   4206
PHYSIOLOGY=DDT,UPTAKE AND METABOLISM;ANGUILLA ROSTRATA   3449
PHYSIOLOGY=DECOMPRESSION EFFECTS,TAIL,TADPOLE;LITORIA EWINGI   10336
PHYSIOLOGY=DEHYDRATION EFFECTS;LARUS ARGENTATUS;LARUS FUSCUS   329
PHYSIOLOGY=DEHYDROGENASE ACHROMATIC REGIONS;SALMONIDAE;ESOCIDAE   7210
PHYSIOLOGY=DEIODINATION;SALVELINUS FONTINALIS   5996
PHYSIOLOGY=DERMAL CONNECTIVE TISSUE,BURROWING;POLYPHYSIA CRASSA   11572
PHYSIOLOGY=DESATURASE PROPERTIES;ERIOCHEIR SINENSIS;HOMARUS VULGARIS   12150
PHYSIOLOGY=DETOXIFICATION OF COPPER;MYTILUS EDULIS   5915
PHYSIOLOGY=DEVELOPMENT,LIPOGENESIS;ACHLYA BISEXUALIS   10133
PHYSIOLOGY=DEVELOPMENT,LOWER ORGANISMS   7021
PHYSIOLOGY=DIASTOLIC BLOOD PRESSURES;RANA   2387
PHYSIOLOGY=DIELDRIN FATE;ALGAE   10863
PHYSIOLOGY=DIGESTION RATE;OPHICEPHALUS PUNCTATUS   12621
PHYSIOLOGY=DIGESTIVE ENZYMES;LEPOMIS MACROCHIRUS   7213
PHYSIOLOGY=DIVING;LEPTONYCHOTES WEDDELLI   2353
PHYSIOLOGY=DIVING;MAN   7277
PHYSIOLOGY=DIVING;PAGOPHILUS GROENLANDICUS   2358   8480
PHYSIOLOGY=DIVING;PINNIPEDIA   2362
PHYSIOLOGY=DIVING REFLEX;MAN   7280
PHYSIOLOGY=DIVING,BLOOD FLOW TO KIDNEY;ZALOPHUS CALIFORNIANUS   8492
PHYSIOLOGY=DMA AND TMA DETERMINATION,FPC;PISCES   11337
PHYSIOLOGY=DNA SYNTHESIS AND PRONUCLEI DEVELOPMENT;ARBACIA   7184
PHYSIOLOGY=DOPAMINE IN GILLS;MODIOLUS;MYTILUS   1234
PHYSIOLOGY=ECDYSONE ACTIVITY DURING LIFE CYCLE;CRUSTACEA   9350
PHYSIOLOGY=EDTA EFFECT ON CALCIUM UPTAKE;LEMNA   11239
PHYSIOLOGY=EEG,ECT;HALICHOERUS GRYPUS   3999
PHYSIOLOGY=EFFECT OF MYOFILAMENT SPACING UPON TENSION;ORCONECTES   12168
PHYSIOLOGY=EFFECT OF REDUCED OXYGEN CONCENTRATION;ESOX LUCIUS   12264
PHYSIOLOGY=EFFECTS OF CO2 ON SODIUM UPTAKE;CARASSIUS AURATUS   5994
PHYSIOLOGY=EFFECTS OF DIVING;PHOCA VITULINA   2369
PHYSIOLOGY=EFFECTS OF DRINKING SEAWATER;MAN   7892
PHYSIOLOGY=EFFECTS OF FCCP;DUNALIELLA PARVA   5862
PHYSIOLOGY=EFFLUX OF MAGNESIUM FROM MUSCLE;BALANUS;MAIA   3370
PHYSIOLOGY=EGGS,WATER PERMEABILITY;PLEURONECTES PLATESSA   6908
PHYSIOLOGY=ELECTRICALLY MEDIATED NEURONAL INHIBITION;CARASSIUS AURATUS   9404
PHYSIOLOGY=ELECTRO-ACTOGRAPHY;PISCES   8648
PHYSIOLOGY=ELECTROPHYSIOLOGY;NITELLA MUCRONATA   3339   3340
PHYSIOLOGY=ELECTROPHYSIOLOGY OF REGENERATION;ACETABULARIA MEDITERRANEA   1181
PHYSIOLOGY=ELECTROPHYSIOLOGY,MOTOR UNIT;HYAS ARANEUS   1199
PHYSIOLOGY=ELECTRORECEPTORS;CALAMOICHTHYS;LEPIDOSIREN   5986
PHYSIOLOGY=ELECTRORETINOGRAM RESPONSES;TODARODES PACIFICUS   11275
PHYSIOLOGY=ENDOCRINOLOGY;GAMBUSIA   12224
PHYSIOLOGY=ENDOCRINOLOGY,CONCENTRATION OF PLASMA CORTISOL;ANGUILLA   10293
PHYSIOLOGY=ENDOCRINOLOGY,DIET;SCARIDAE   12622
PHYSIOLOGY=ENDOCRINOLOGY,RENAL TUBULAR MAXIMA;ANGUILLA   10294
PHYSIOLOGY=ENDONUCLEASE A;CHLAMYDOMONAS   4725
PHYSIOLOGY=ENVIRONMENTAL INFLUENCES ON BIOSYNTHESIS;CRYPTHECODINIUM COHNII   12110
PHYSIOLOGY=ENVIRONMENTAL,MARINE ANIMALS(BOOK)   13061
PHYSIOLOGY=ENZYME ACTIVITY;DAPHNIA HYALINA;CYCLOPS STRENUUS   3362
PHYSIOLOGY=ENZYME REGULATION;TETRAHYMENA PYRIFORMIS   7178
PHYSIOLOGY=ENZYME STABILITY AT PRESSURE   10141
PHYSIOLOGY=ENZYMES PROTEOLYTIC ACTIVITY;ATHERESTHES EVERMANNI   13012
PHYSIOLOGY=ETHYLENE GLYCOL BIODEGRADATION;BACTERIUM T-52   5820
PHYSIOLOGY=EXCRETION OF PHENOL RED;SQUALUS ACANTHIAS   3450
PHYSIOLOGY=EXCRETION,AMMONIA,HYDROGEN;TOAD   10338
PHYSIOLOGY=EXCRETION,UREA;CYPRINUS CARPIO   4875
PHYSIOLOGY=EXCRETORY PRODUCTS;CHLORELLA   11242
PHYSIOLOGY=EXCRETORY ULTRAFILTRATION;BIVALVIA   2233
PHYSIOLOGY=EXOGENOUS CHOLESTEROL;PENAEUS JAPONICUS   12155
PHYSIOLOGY=EXOGENOUS HYPERKAPNIA;POECILIA;PLATYPOECILUS   10932
PHYSIOLOGY=EXTRACELLULAR FLUID VOLUME;PARALICHTHYS LETHOSTIGMA   6032
PHYSIOLOGY=EXTRACELLULAR VOLUME,MEASUREMENT;CRANGON CRANGON   1209
PHYSIOLOGY=FAT CONTENT DYNAMICS;SALMO TRUTTA;WHITE SEA   10281
PHYSIOLOGY=FATTY ACID METABOLISM;CYPRINUS CARPIO   7276

Subject index

PHYSIOLOGY=FATTY ACID UTILIZATION ON DEVELOPMENT;SALMO 10274
PHYSIOLOGY=FEEDING BEHAVIOUR;CALLIACTIS POLYPUS 7684
PHYSIOLOGY=FEEDING RESPONSE;PACHYCERIANTHUS FIMBRIATUS 7685
PHYSIOLOGY=FILTERING RATE ACCLIMATION;DAPHNIA PULEX 9353
PHYSIOLOGY=FLAGELLUM,CYCLIC AMP;CHLAMYDOMONAS 7088
PHYSIOLOGY=FLUID FLOW IN PLASMODESMATA;LAMINARIA DIGITATA 3337
PHYSIOLOGY=FOOD ASSIMILATION EFFICIENCY;MYSIS RELICTA 12631
PHYSIOLOGY=FORMALDEHYDE,DIMETHYLAMINE PRODUCTION;INVERTEBRATA 10127
PHYSIOLOGY=FORMALDEHYDE,DIMETHYLAMINE PRODUCTION;PISCES 10311
PHYSIOLOGY=FORMATION OF CATECHOLAMINES AND ACID METABOLITES;OCTOPUS VULGARIS 12180
PHYSIOLOGY=FREEZING BEHAVIOUR OF GLYCOPROTEINS;TREMATOMUS;DISSOSTICHUS 9392
PHYSIOLOGY=FUNCTIONAL ANATOMY;MAMMALIA 8303
PHYSIOLOGY=GABA UPTAKE,HYPOPHYSIS;GASTEROSTEUS ACULEATUS 1293
PHYSIOLOGY=GALL BLADDER BILE CONSTITUENTS;PISCES 8638
PHYSIOLOGY=GAS EXCHANGE;ENTOSPHENUS TRIDENTATUS 2308
PHYSIOLOGY=GASTRIC MUCOSA PERMEABILITY;SQUALUS;RANA 3653
PHYSIOLOGY=GERMANIUM METABOLISM;CYCLOTELLA:COSCINODISCUS 12139
PHYSIOLOGY=GILL BAR STRUCTURAL POLYSACCHARIDE;BRANCHIOSTOMA 11356
PHYSIOLOGY=GILL TRANSPORT MECHANISMS;TELEOSTEI 3320
PHYSIOLOGY=GLUCAN PHOSPHORYLASE;CYANIDIUM CALDARIUM 2198
PHYSIOLOGY=GLUCOSE AND GLYCINE ASSIMILATION;ACTINIA 3610
PHYSIOLOGY=GLUCOSE AND LACTIC ACID LEVELS,STRESS;HETEROPNEUSTES 12288
PHYSIOLOGY=GLUCOSE METABOLISM;APHANOCAPSA;SYNECHOCOCCUS 2175
PHYSIOLOGY=GLUCOSE METABOLISM;HETEROPNEUSTES FOSSILIS 4913
PHYSIOLOGY=GLUCOSE METABOLISM,BLOOD CAPILLARIES;ANGUILLA 11319
PHYSIOLOGY=GLUCOSE UPTAKE;CHLAMYDOMONAS 7066
PHYSIOLOGY=GLUTAMATE DEHYDROGENASE INDUCTION;CHLORELLA PYRENOIDOSA 4718
PHYSIOLOGY=GLUTAMATE UPTAKE BY BRAIN;BUFO BOREAS 12315
PHYSIOLOGY=GLYCEMIA LEVEL;CYCLOSTOMATA;PISCES 7226
PHYSIOLOGY=GLYCERATE TO PYRUVATE;CHLORELLA FUSCA 9340
PHYSIOLOGY=GLYCOLATE UPTAKE;CHLOROGONIUM 5839
PHYSIOLOGY=GLYCOSIDE FRACTIONS;HOLOTHUROIDEA;PACIFIC OCEAN 4850
PHYSIOLOGY=GMP-,AMP-DEPENDENT PROTEIN KINASES;LOBSTER 4817 4818
PHYSIOLOGY=GONADECTOMY EFFECTS;SERRANUS 4857
PHYSIOLOGY=GREENING MUTATIONS;CHLORELLA VULGARIS 4771
PHYSIOLOGY=GROWTH ACTIVATION BY MALES;CREPIDULA FORNICATA 4970
PHYSIOLOGY=GROWTH INHIBITORS;LAMINARIA;ASCOPHYLLUM 9342
PHYSIOLOGY=GROWTH REGULATORS;NITELLA FLEXILIS 10155
PHYSIOLOGY=GUT ACTION;SACCOGLOSSUS OTAGOENSIS 10665
PHYSIOLOGY=HAEMATOLOGY;TURSIOPS TRUNCATUS 7301
PHYSIOLOGY=HAEMOGLOBIN;ANGUILLA ROSTRATA 8462
PHYSIOLOGY=HAEMOGLOBIN;BIOMPHALARIA GLABRATA 3383
PHYSIOLOGY=HAEMOGLOBIN;CYPRINUS CARPIO 1333
PHYSIOLOGY=HAEMOGLOBIN;ENTOSPHENUS JAPONICUS 8636
PHYSIOLOGY=HAEMOGLOBIN;LATIMERIA CHALUMNAE 4888
PHYSIOLOGY=HAEMOGLOBIN BIOCHEMISTRY;SCYLLIORHINUS CANICULA 7253
PHYSIOLOGY=HAEMOGLOBIN LIGAND BINDING;TELEOSTEI;ELASMOBRANCHII 4897
PHYSIOLOGY=HAEMOGLOBIN METABOLISM;LINEUS SPP. 7161
PHYSIOLOGY=HAEMOGLOBIN PRESENCE;PHAENOCORA TYPHLOPS 9370
PHYSIOLOGY=HAEMOGLOBINS;SALMO GAIRDNERII 7207
PHYSIOLOGY=HANDLING STRESS;ONCORHYNCHUS KISUTCH;SALMO GAIRDNERI 4868
PHYSIOLOGY=HEAD,BUD ACTIVATING PEPTIDE;HYDRA 7190 7356
PHYSIOLOGY=HEAD-BODY TEMP;CHELODINA LONGICOLLIS;EMYDURA MACQUARI 2370
PHYSIOLOGY=HEART;POLLICIPES POLYMERUS 10200
PHYSIOLOGY=HEART BEAT,VENTILATION RATE,02 UPTAKE;MYTILUS 11269
PHYSIOLOGY=HEART METABOLISM IN COLD;PSEUDEMYS PICTA 11357
PHYSIOLOGY=HEART RATE-CORE TEMP RELATION;RANA PIPIENS 7286
PHYSIOLOGY=HEART,AUTOMATISM;LAMELLIDENS CORRIANUS 2231
PHYSIOLOGY=HEART,FUNCTIONAL SYNCYTIUM;CRASSOSTREA;MYTILUS 2235
PHYSIOLOGY=HEAT PRODUCTION;PHOCIDAE;ENHYDRA LUTRIS 7302
PHYSIOLOGY=HEAT RESISTANCE;TIGRIOPUS CALIFORNICUS 7133
PHYSIOLOGY=HEMATOPOIESIS;PISCES 9603
PHYSIOLOGY=HEPATOPANCREAS RADIOACTIVITY UPTAKE;LOBSTER 3369
PHYSIOLOGY=HEPATOPANCREAS,MITOCHONDRIA;CALLINECTES SAPIDUS 5893
PHYSIOLOGY=HETEROSPECIFIC GRAFT INTOLERANCE;HYDRA 10265
PHYSIOLOGY=HETEROTROPHY;AMPHIDINIUM HOFLERI 160
PHYSIOLOGY=HILL REACTION OF MEMBRANES;CYANOPHYCEAE 2199
PHYSIOLOGY=HISTOCHEMISTRY,POSTACETABULAR GLAND SECRETION;SCHISTOSOMA 9368
PHYSIOLOGY=HISTOPHYSIOLOGY;BRANCHIOSTOMA;BRACHYDANIO 4939
PHYSIOLOGY=HORMONAL CONTROL OF SALINITY TOLERANCE;ANGUILLA JAPONICA 8456
PHYSIOLOGY=HORMONE INTRAGRANULAR LOCALIZATION;ANGUILLA 10302
PHYSIOLOGY=HOST IMMUNE RESPONSE;LEUCISCUS CEPHALUS;POMPHORHYNCHUS LAEVIS 3518
PHYSIOLOGY=HYALURONIDASE;SCOMBER JAPONICUS 7276
PHYSIOLOGY=HYDROGEN PRODUCTION;ALGIMONAS;BREVIBACTERIUM 2173
PHYSIOLOGY=HYPERCAPNIA EFFECTS;SQUALUS ACANTHIAS 3462
PHYSIOLOGY=HYPERCAPNIA,EFFECTS ON CSF ELECTROLYTES;SQUALUS ACANTHIAS 3460
PHYSIOLOGY=HYPOPHYSECTOMY EFFECTS;ANGUILLA ANGUILLA 2298
PHYSIOLOGY=HYPOPHYSECTOMY REMOVAL;FUNDULUS HETEROCLITUS 2326
PHYSIOLOGY=HYPOPTHALAMO,-PHYSIAL SYSTEM,LIGHT EFFECTS;RANA TEMPORARIA 4941
PHYSIOLOGY=HYPOTHALAMIC NEUROSECRETION,REPRODUCTION;TOR TOR;INDIA 11613

PHYSIOLOGY=HYPOXIA EFFECTS,BRAIN,LIVER;PSEUDEMYS SCRIPTA ELEGANS 2376
PHYSIOLOGY=IMMUNE REACTIONS;PERCA FLUVIATILIS 3529
PHYSIOLOGY=IMMUNE RESPONSE;XENOPUS LAEVIS 7298
PHYSIOLOGY=IMMUNOCHEMISTRY,LDH;RANA PIPIENS 6070
PHYSIOLOGY=IMMUNOCHEMISTRY,PARVALBUMIN;ESOX 7256
PHYSIOLOGY=IMMUNOELECTROPHORESIS OF SERUM;MACROPIPUS 5888
PHYSIOLOGY=IMMUNOGLOBULIN;EVOLUTION;ELASMOBRANCHII 4049
PHYSIOLOGY=IMMUNOGLOBULIN SYNTHESIS=FOETAL SHARKS 8468
PHYSIOLOGY=IMMUNOLOGY;ICTALURUS;CHONDROCOCCUS COLUMNARIS 6012
PHYSIOLOGY=IMMUNOLOGY;PERCA FLUVIATILIS 3528
PHYSIOLOGY=IMMUNOLOGY;PISCES 3524
PHYSIOLOGY=IMMUNOLOGY;XENOPUS LAEVIS 7299 7300
PHYSIOLOGY=IMMUNOLOGY,C1N;GINGLYMOSTOMA CIRRATUM 3637
PHYSIOLOGY=IMMUNOLOGY,EMBRYOS;XIPHOPHORUS HELLERII 7364
PHYSIOLOGY=IMMUNOLOGY,LARVAE;RANA CATESBEIANA 8490
PHYSIOLOGY=IMMUNOLOGY,PHAGOCYTOSIS;TRIDACNA MAXIMA 3390
PHYSIOLOGY=IMMUNOLOGY,PLACENTATION 6836
PHYSIOLOGY=INABILITY TO PRODUCT ANTIBODY;CYPRINIDAE 12261
PHYSIOLOGY=INCORPORATION OF METHYL GROUPS;EUGLENA GRACILIS 4728
PHYSIOLOGY=INHIBITION OF SECOND CULTURE SPECIES;ALGAE 5858
PHYSIOLOGY=INSECTICIDE RESISTANCE;GAMBUSIA;TEXAS 10320
PHYSIOLOGY=INTEGUMENTARY PERMEABILITY;CAIMAN;CROCODYLUS 7303
PHYSIOLOGY=INTER AND INTRACELLULAR POTENTIALS,EMBRYOS;XENOPUS 12309
PHYSIOLOGY=INTESTINAL ION TRANSPORT;CYPRINUS CARPIO 6009
PHYSIOLOGY=IODINE COMPOUND CHROMATOGRAPHY;DENDRODOA GROSSULARIA 3556
PHYSIOLOGY=IODINE METABOLISM,STROBILATION;CHRYSAORA 10230
PHYSIOLOGY=ION AND WATER TRANSPORT,KIDNEY;BUFO MARINUS 12318
PHYSIOLOGY=ION TRANSPORT,CELL TURGOR;CHAETOMORPHA 5841
PHYSIOLOGY=IONIC FLUCTUATIONS;PHRAGMITES COMMUNIS 3348
PHYSIOLOGY=IONS,AXON PLASMA MEMBRANE;HOMARUS AMERICANUS 10196
PHYSIOLOGY=IRON DEFICIENCY;SALVELINUS FONTINALIS 10305
PHYSIOLOGY=IRON KINETICS;SIREDON MEXICANUM;AMBYSTOMA 10343
PHYSIOLOGY=IRON METABOLISM DURING INTERMOULT CYCLE;CANCER IRRORATUS 12156
PHYSIOLOGY=ISOCITRATE LYASE LOSS 2177
PHYSIOLOGY=ISOENZYMIC PATTERN AND TEMPERATURE;MISGURNUS FOSSILIS 10329
PHYSIOLOGY=L=THREONINE DEAMINASE ACTIVITY;CHROOMONAS;HEMISELMIS 7042
PHYSIOLOGY=LACTATE DEHYDROGENASE;LIMULUS;NEREIS 4814 4815
PHYSIOLOGY=LACTATE OXIDATION;SALMO GAIRDNERI 2336
PHYSIOLOGY=LANTHANUM UPTAKE,CHOROID PLEXUS;LEUCISCUS RUTILUS 2283
PHYSIOLOGY=LATERAL EYE RECEPTOR POTENTIAL ORIGIN;LIMULUS 5901
PHYSIOLOGY=LATERAL LINE SENSORY ORGANS 9305
PHYSIOLOGY=LDH AND MDH ANALYSIS;PLEURODELES 12300
PHYSIOLOGY=LENS AND BLADDER AS MURAL MEMBRANES;BUFO 11365
PHYSIOLOGY=LEUCOCYTE RESPONSE;ICHTHYOPHTHIRIUS;CYPRINUS 12927
PHYSIOLOGY=LIGAND BINDING IN HAEMOGLOBIN;LAMPETRA 3512
PHYSIOLOGY=LIGHT AND CALCIUM INTERACTIONS;CHLORELLA 7054
PHYSIOLOGY=LIGHT AND STROBILATION;CHRYSAORA QUINQUECIRRHA 11276
PHYSIOLOGY=LIGHT AND TEMP,GERMINATION AND GROWTH;HALIDRYS 11238
PHYSIOLOGY=LIGHT CHAINS AS MUSCLE REGULATORY SUBUNITS,SCALLOP 5918
PHYSIOLOGY=LIGHT EFFECT,FATTY ACID COMPOSITION 2206
PHYSIOLOGY=LIGHT EFFECTS;DAPHNIA PULEX 9352
PHYSIOLOGY=LIGHT EFFECTS ON OESTRUS;PHOCA VITULINA 2360
PHYSIOLOGY=LIGHT PERCEPTION;VAUCHERIA;HORMIDIUM;MOUGEOTIA 10149
PHYSIOLOGY=LIGHT=INDUCED TRANS=CELLULAR WATER FLUX;NITELLA 10154
PHYSIOLOGY=LIPID METABOLISM;ESOX LUCIUS 3640 3641
PHYSIOLOGY=LIPID METABOLISM;PACHYGRAPSUS MARMORATUS 2215
PHYSIOLOGY=LIPID RESERVE LEVELS;PISCES;MEDITERRANEAN SEA 10280
PHYSIOLOGY=LIPOXYGENASE PRESENCE;CHLORELLA PYRENOIDOSA 10176
PHYSIOLOGY=LIVER,KIDNEY ARGINASE;RANA PIPIENS 6072
PHYSIOLOGY=LOCALIZATION OF INEXCHANGEABLE SODIUM;BUFO 10363
PHYSIOLOGY=LOCALIZATION OF MACROMOLECULAR GROUPS;HYDRACTINIA ECHINATA 11405
PHYSIOLOGY=LOSS OF PHOTOSYNTHESIS BY OSMOTIC STRESS 11232
PHYSIOLOGY=LUMINESCENCE 7027
PHYSIOLOGY=LYSIS;CYANOPHYCEAE 176
PHYSIOLOGY=LYSOSOMES;TETRAHYMENA PYRIFORMIS 10236
PHYSIOLOGY=MALATE DEHYDROGENASE;CYPRINUS;RANA 2392
PHYSIOLOGY=MALIC,LACTIC DEHYDROGENASES;ECHINOIDEA 11287
PHYSIOLOGY=MATURATION;LUTJANUS SYNAGRIS;GULF OF BATABANO 3538
PHYSIOLOGY=MEMBRANE POTENTIAL CHANGES;GRIFFITHSIA SETACEA 1176
PHYSIOLOGY=MEMBRANE POTENTIAL,TENSION;MYTILUS EDULIS 5928
PHYSIOLOGY=MEMBRANE POTENTIALS;BRYOPSIS PLUMOSA 4730
PHYSIOLOGY=MEMBRANE RESISTANCE;CHARACEAE 173
PHYSIOLOGY=MERCURY DISTRIBUTION,TISSUE RETENTION;CARASSIUS 7229
PHYSIOLOGY=MERCURY UPTAKE;CHLORELLA 4747
PHYSIOLOGY=METABOLIC EFFECT OF CATECHOLAMINES;ANGUILLA ANGUILLA 6055
PHYSIOLOGY=METABOLIC INTERACTIONS RED AND WHITE MUSCLE;CYPRINUS 8654
PHYSIOLOGY=METABOLIC PATHWAYS;TETRAHYMENA PYRIFORMIS 249
PHYSIOLOGY=METABOLIC RATE;BRACHIONUS PLICATILIS 10266
PHYSIOLOGY=METABOLIC RATE,SUMMER FROGS;ACRIS CREPITANS 2384
PHYSIOLOGY=METABOLISM AND ACCESSIBILITY OF IRON AND CALCIUM;CHLORELLA 12104

Subject index

PHYSIOLOGY=METABOLISM CHARACTERISTICS,NITRIFICATION;SALVELINUS SP.   12282
PHYSIOLOGY=METABOLISM,PCB;SALVELINUS FONTINALIS   2344
PHYSIOLOGY=METABOLISM-TEMP;PAGURUS LONGICARPUS   5874
PHYSIOLOGY=METAL NUTRIENT CONCENTRATION;CALLINECTES   11257
PHYSIOLOGY=METHYL MERCURY UPTAKE;SALMO GAIRDNERI   6002
PHYSIOLOGY=MICROPHONIC POTENTIALS;CARASSIUS AURATUS   8440
PHYSIOLOGY=MIDBRAIN INTEGRATIVE FUNCTIONS;CARASSIUS   12255
PHYSIOLOGY=MITOCHONDRIAL DNA;PSAMMECHINUS   7192
PHYSIOLOGY=MITOSIS EFFECTOR MOLECULE;AGMENELLUM QUADRUPLICATUM   7309
PHYSIOLOGY=MONOAMINE DISTRIBUTION;CEPHALOPODA   7157
PHYSIOLOGY=MOULTING GLAND DEGENERATION IN MALE;SPHAEROMA   4816
PHYSIOLOGY=MOULTING OF HAIR;HALICHOERUS GRYPUS;PINNIPEDIA   2356
PHYSIOLOGY=MSH AND CYTOCHALASIN B EFFECTS;RANA PIPIENS   11367
PHYSIOLOGY=MUCOCYSTS;TETRAHYMENA PYRIFORMIS   4671
PHYSIOLOGY=MUCOUS CELL HISTOCHEMISTRY;SALMO TRUTTA   10297
PHYSIOLOGY=MUSCLE DYNAMIC RESPONSE,CA IONS,FIBRE LENGTH;LETHOCERUS   10199
PHYSIOLOGY=MUSCLE HEAT RESISTANCE AND RESPIRATION INTENSITY;RANA   12316
PHYSIOLOGY=MUSCLE,SUMMER AND WINTER VARIATIONS;TOAD   10366
PHYSIOLOGY=MUTAGEN AND UV EFFECTS;CHLAMYDOMONAS   11480
PHYSIOLOGY=MYOGLOBIN,SKELETAL MUSCLE;PINNIPEDIA   2363
PHYSIOLOGY=MYOSIN BIOCHEMISTRY;TILAPIA;CYPRINUS   11317
PHYSIOLOGY=N2 FIXATION;TRICHODESMIUM   3346
PHYSIOLOGY=N-AC-3H-MANNOSAMIN INCORPORATION,OPTIC SYSTEMS;TELEOSTEI   11356
PHYSIOLOGY=N-ETHYL-N-NITROSOUREA EFFECTS;CHLORELLA;SCENEDESMUS   175
PHYSIOLOGY=NA-K-ATPASE,KINETICS;SQUALUS ACANTHIAS   8449
PHYSIOLOGY=NA-K-ATPASE,PSEUDOBRANCH;LAGODON RHOMBOIDES   10308
PHYSIOLOGY=NADH ENZYMES;DIPHYLLOBOTHRIUM LATUM   2257
PHYSIOLOGY=NADH-NITRATE REDUCTASE;CHLORELLA FUSCA   4760
PHYSIOLOGY=NADP DEPENDENT DIHYDROXYACETONE REDUCTASE;DUNALIELLA PARVA   3354
PHYSIOLOGY=NERVOUS ADAPTATION,CONDUCTION;HIRUDO MEDICINALIS   10262
PHYSIOLOGY=NERVOUS CONTROL,TAIL SPINE ROTATION;LIMULUS   11571
PHYSIOLOGY=NERVOUS ELEMENTS,FORMATION;PORIFERA   10420
PHYSIOLOGY=NERVOUS SYSTEM   10236
PHYSIOLOGY=NERVOUS TRANSMITTERS;BUFO;CARASSIUS   2290
PHYSIOLOGY=NEURENDOCRINOLOGY OF DIGESTIVE CAECAE;PORCELLIO;LIGIA   4629
PHYSIOLOGY=NEUROBIOLOGY;OPHIOTHRIX FRAGILIS   2253
PHYSIOLOGY=NEUROMUSCULAR SYNAPSES;GRAPSUS GRAPSUS   7119
PHYSIOLOGY=NEUROMUSCULAR TRANSMISSION CHANGES;ASTACUS   10203
PHYSIOLOGY=NEUROPHYSIOLOGY,ACETYLCHOLINE RECEPTORS;APLYSIA   222
PHYSIOLOGY=NEUROPHYSIOLOGY,REBOUNDING DISCHARGE;CARASSIUS   3502
PHYSIOLOGY=NEUROPHYSIOLOGY,REINNERVATION OF EYE MUSCLES;CARASSIUS CARASSIUS   2288
PHYSIOLOGY=NEUROSECRETION;LAMPETRA   12072
PHYSIOLOGY=NEUROSECRETORY GRANULES,HISTOLOGY,CHEMISTRY;ECHINODERMATA   11307
PHYSIOLOGY=NEUROSECRETORY SYSTEM;CARIDINA WEBERI   1206
PHYSIOLOGY=NEUROSECRETORY SYSTEM,IRRADIATION AND THIOUREA EFFECTS;ESOMUS   8445
PHYSIOLOGY=NITRATE REDUCTASE;CHLORELLA FUSCA   7058
PHYSIOLOGY=NITRATE REDUCTASE REGULATION;CHLORELLA VULGARIS   10163
PHYSIOLOGY=NITRATE REDUCTASE,CHLORATE TOXICITY;CHLORELLA   4758
PHYSIOLOGY=NITROGEN ASSIMILATION;PSEUDOMONAS   8321
PHYSIOLOGY=NITROGEN COMPD REDUCTASES ACTIVITY;CHLORELLA FUSCA   4766
PHYSIOLOGY=NITROGEN FIXATION,NITROGENASE ACTIVITY;GLOEOCAPSA   7065
PHYSIOLOGY=NITROGEN METABOLISM;ASCOPHYLLUM;POLYSIPHONIA   4739
PHYSIOLOGY=NITROGEN METABOLISM;BIDDULPHIA AURITA   7038
PHYSIOLOGY=NITROGEN METABOLISM;SUAEDA   7070
PHYSIOLOGY=NITROGEN SOURCE EFFECT ON GDH ACTIVITY;LEMNA GIBBA   12133
PHYSIOLOGY=NITROGEN SOURCES;CHLORELLA LUTEOVIRIDIS   3327
PHYSIOLOGY=NOMOGRAM FOR CARBON DIOXIDE EQUILIBRIA;ELASMOBRANCHIA   3463
PHYSIOLOGY=NUTRIENT ENRICHMENT RESPONSE,MICROORGANISMS   8700
PHYSIOLOGY=NUTRITION;CERATOPHYLLUM DEMERSUM   9335
PHYSIOLOGY=NUTRITION;PISCES   8460
PHYSIOLOGY=NUTRITIONAL CYCLE;GALAXIAS MACULATUS;LAKE MODEWARRE   609
PHYSIOLOGY=O2 CONSUMPTION OF INTESTINE,TEMP EFFECTS;SCORPAENA;SALMO   10316
PHYSIOLOGY=OESTROGEN METABOLISM;TRITURUS CRISTATUS   2381
PHYSIOLOGY=OLFACTION;FROG   12302
PHYSIOLOGY=OLFACTION;SALMO ALPINUS   6027
PHYSIOLOGY=OLFACTORY BULBAR RESPONSE ADAPTATION;SALVELINUS FONTINALIS   4880
PHYSIOLOGY=ONE-CARBON METABOLISM   4795
PHYSIOLOGY=OPERCULAR REGULATION;HYDROIDES DIANTHUS   9374
PHYSIOLOGY=ORGANIC ACIDS,TRANSPORT SYSTEMS;CYLINDROTHECA   4754
PHYSIOLOGY=ORNITHINE-UREA CYCLE;LATIMERIA CHALUMNAE   3438
PHYSIOLOGY=OSMOREGULATION;ANGUILLA ANGUILLA   6025
PHYSIOLOGY=OSMOREGULATION;DASYATIS SABINA   5995
PHYSIOLOGY=OSMOREGULATION;GAMMARUS DUEBENI   5896
PHYSIOLOGY=OSMOREGULATION;HYDRA LITTORALIS   7163
PHYSIOLOGY=OSMOREGULATION;MYXINE GLUTINOSA   11320
PHYSIOLOGY=OSMOREGULATION;PAGURUS BERNHARDUS   5871
PHYSIOLOGY=OSMOREGULATION;POTAMOTRYGON   8471
PHYSIOLOGY=OSMOREGULATION IN DILUTE SEAWATER;RAJA   3468
PHYSIOLOGY=OSMOREGULATION REVERSIBILITY;LICHINA PYGMAEA   7086
PHYSIOLOGY=OSMOREGULATION,DRUG EFFECTS;ANGUILLA ROSTRATA   3448

Subject index

PHYSIOLOGY=OSMOTIC,VOLUME REGULATION;HIRUDO MEDICINALIS 9372
PHYSIOLOGY=OXIDATIVE METABOLISM;PYURA STOLONIFERA 12202
PHYSIOLOGY=OXYGEN CONSUMPTION;PLETHODON CINEREUS 4918
PHYSIOLOGY=OXYGEN EXTRACTION EFFICIENCY;STICHOPUS MOLLUS 1247
PHYSIOLOGY=OXYGEN TRANSPORT PROTEINS;DENDROSTOMUM PYROIDES 1237
PHYSIOLOGY=OXYGEN-EVOLVING CENTRES;CHLORELLA 10160
PHYSIOLOGY=PERIOSTRACUM REPAIR;MYTILUS EDULIS 11268
PHYSIOLOGY=PERIPHERAL HEAT EXCHANGE;MIROUNGA ANGUIHOSTRIS;PHOCA VITULINA 2355
PHYSIOLOGY=PERIPHERAL SENSE ORGANS;HOMARUS AMERICANUS 7121
PHYSIOLOGY=PEROXIDASE FROM HEPATOPANCREAS;CAMBARUS 11258
PHYSIOLOGY=PEROXIDASE UPTAKE,CHOROID PLEXUS;LEUCISCUS RUTILUS 2283
PHYSIOLOGY=PESTICIDE METABOLISM;CHLORELLA PYRENOIDOSA 6794
PHYSIOLOGY=PH,CO2 EFFECTS ON ORGANIC ACID UPTAKE;SCENEDESMUS QUADRICAUDA 5832
PHYSIOLOGY=PHARMACOLOGY OF TOXINS;PHYLLOBATES AUROTAENIA 7940
PHYSIOLOGY=PHENYLALANINE HYDROXYLASE ACTIVITY;ANABAENA VARIABILIS 6722
PHYSIOLOGY=PHOSPHATASES IN CLUB CELLS;SACCOBRANCHUS FOSSILIS 7241
PHYSIOLOGY=PHOSPHATE UPTAKE AND SYNTHESIS;CHLORELLA VULGARIS 11233
PHYSIOLOGY=PHOSPHATE,ARSENATE EFFECTS;RHODOTORULA RUBRA 7031
PHYSIOLOGY=PHOSPHOENOLYPYRUVATE CARBOXYKINASE,REGULATORY PROPERTIES;CRASSOSTREA 10210
PHYSIOLOGY=PHOSPHORUS;ALGAE 7094
PHYSIOLOGY=PHOSPHORUS TRANSPORT;SPARTINA ALTERNIFLORA 2193
PHYSIOLOGY=PHOSPHORUS,RUBIDIUM TRANSPORT;PHAEOPHYTA 4761
PHYSIOLOGY=PHOSPHORYLATION;SCENEDESMUS OBTUSIUSCULUS 6793
PHYSIOLOGY=PHOTOELECTRIC EFFECTS,LIGHT INTENSITY;NITELLA 10168
PHYSIOLOGY=PHOTOHETEROTROPHIC GROWTH;AGMENELLUM 11216
PHYSIOLOGY=PHOTOPERIOD RESPONSES;MARSILEA 9334
PHYSIOLOGY=PHOTOPHOSPHORYLATION;DUNALIELLA PARVA 5853
PHYSIOLOGY=PHOTORECEPTOR ERP;BALANUS 11299
PHYSIOLOGY=PHOTORECEPTOR LRP;BALANUS 11300
PHYSIOLOGY=PHOTOSYNTHESIS;ALGAE 6786
PHYSIOLOGY=PHOTOSYNTHESIS;CHLORELLA PYRENOIDOSA 7064
PHYSIOLOGY=PHOTOSYNTHESIS;CYANIDIUM CALDARIUM 6779
PHYSIOLOGY=PHOTOSYNTHESIS;ELODEA CANADENSIS 2207
PHYSIOLOGY=PHOTOSYNTHESIS;MYRIOPHYLLUM SPICATUM 3369
PHYSIOLOGY=PHOTOSYNTHESIS ACTION SPECTRUM;SKELETONEMA 11241
PHYSIOLOGY=PHOTOSYNTHESIS ELECTRON ACCEPTOR;EUGLENA;ANABAENA 7075
PHYSIOLOGY=PHOTOSYNTHETIC PIGMENT SPECTRAL CHANGES;ANACYSTIS 10153
PHYSIOLOGY=PHOTOSYSTEM 1,NITROGENASE;ANABAENA CYLINDRICA 5836
PHYSIOLOGY=PHYSIOTYPES,TAXONOMY;ANGIOSPERMAE;AUSTRIA,L,NEUSIEDLER 12140
PHYSIOLOGY=PITUITARY;TELEOSTEII 2328
PHYSIOLOGY=PITUITARY EXTRACT ON ADRENAL TISSUE;NANDUS 9409
PHYSIOLOGY=PITUITARY GONADOTROPIN RELEASE;SALVELINUS;SALMO;RANA 1323
PHYSIOLOGY=PLANT,OIL EFFECTS 6622
PHYSIOLOGY=POLYOXYETHYLENE ESTER HYDROLYSIS;SALMO;ANGUILLA 11314
PHYSIOLOGY=POLYPHENOLS,PHENOLOXIDASE SYSTEM;BRANCHIOSTOMA 8478
PHYSIOLOGY=POLYSACCHARIDE PRODUCTION;PORPHYRIDIUM 4756
PHYSIOLOGY=POST-STARVATION FEEDING;CYPRINUS 11310
PHYSIOLOGY=POSTMORTEM CHANGES AFTER ICING;PANDALUS 11799
PHYSIOLOGY=POTASSIUM CONTRACTURE,HEART;RANA 10364
PHYSIOLOGY=PREGNENOLONE CONVERSION TO PROGESTERONE;CHELYDRA SERPENTINA 3555
PHYSIOLOGY=PRENYLATED QUINONES;IRCINIA MUSCARUM 3427
PHYSIOLOGY=PRESSURE PERCEPTION;BALANUS BALANUS;BALANUS IMPROVISUS 186
PHYSIOLOGY=PRESSURE RECEPTION;BALANUS 3364
PHYSIOLOGY=PROLACTIN SECRETION IN SEAWATER;ANGUILLA 12258
PHYSIOLOGY=PROTEOLYSIS;MERCENARIA MERCENARIA 3391
PHYSIOLOGY=PROTEOLYTIC ACTIVITY;CESTODA 9376
PHYSIOLOGY=PROTEOLYTIC ACTIVITY;ENGRAULIS ENCRASICHOLUS 3488
PHYSIOLOGY=PSEUDOBRANCHIA;PISCES 10269
PHYSIOLOGY=PURINE METABOLISM IN ERYTHROCYTES;PISCES 3466
PHYSIOLOGY=PURINE METABOLISM,ERYTHROCYTES;PHOCA;PISCES 8309
PHYSIOLOGY=PYRUVATE METABOLISM;GILLICHTHYS MIRABILIS 3480
PHYSIOLOGY=RAPID DARK RECOVERY;LIMULUS;BALANUS 11212
PHYSIOLOGY=RECOVERY FROM VITAMIN B12 DEFICIENCY;EUGLENA GRACILIS 10158
PHYSIOLOGY=REGENERATION;HYDROIDES;ERPOBDELLA 10240
PHYSIOLOGY=RENIN-ANGIOTENSIN REACTION;VERTEBRATA 4700
PHYSIOLOGY=REPRODUCTIVE 10405
PHYSIOLOGY=RESISTANCE TO EXTINCTION;CARASSIUS AURATUS 8466
PHYSIOLOGY=RESPIRATION;ANABAS TESTUDINEUS 8452
PHYSIOLOGY=RESPIRATION;INVERTEBRATA 8316
PHYSIOLOGY=RESPIRATION;PIARACTUS NIGRIPINNIS;ORINOCO R. 6988
PHYSIOLOGY=RESPIRATION VARIATIONS;TEMORA;CENTROPAGES;MEDITERRANEAN SEA 4805
PHYSIOLOGY=RESPIRATORY RATES;COPEPODA 12152
PHYSIOLOGY=RESPONSE TO UV AND MUTAGEN;CHLAMYDOMONAS 11479
PHYSIOLOGY=RESPONSES TO ANAEROBY;PLEUROBEMA COCCINEUM 2239
PHYSIOLOGY=RETINA;PSEUDEMYS SCRIPTA 4938
PHYSIOLOGY=RETINA BIPOLAR RESPONSE;CYPRINUS CARPIO 4893
PHYSIOLOGY=RETINA,ELECTRICAL PROPERTIES;NECTURUS 10362
PHYSIOLOGY=RETINA,HORIZONTAL TO GANGLION CELL RESPONSES 12270
PHYSIOLOGY=RETINA,TWO-INPUT WHITE NOISE ANALYSIS;ICTALURUS 12272
PHYSIOLOGY=RETINAL RESPONSE AND PNR;NECTURUS 10361

Subject index

PHYSIOLOGY=REVIEW;AMOEBA   9262
PHYSIOLOGY=RNA ADENYLYLATION,PROCFSSING;LYTECHINUS PICTUS   6288
PHYSIOLOGY=ROSETTES-FUNICULE SYSTEM;BOWERBANKIA IMBRICATA   246
PHYSIOLOGY=RRNA CLEAVAGE AND CONTROL;ANACYSTIS   7084
PHYSIOLOGY=SALINITY ADAPTATION;BUFO BUFO   4935
PHYSIOLOGY=SALINITY TOLERANCE;AMPHORA PERPUSILLA;FRANCE   7069
PHYSIOLOGY=SALINITY TOLERANCE;HYDROBIA ULVAE;AURELIA AURITA   8311
PHYSIOLOGY=SALINITY TOLERANCE;LEANDER;MYTILUS;CRENILABRUS   12093
PHYSIOLOGY=SALT ADAPTATION,INTESTINE;CARASSIUS AURATUS   10327
PHYSIOLOGY=SEASONAL RHYTHM,GONADS,NUCLEIC ACIDS;CTENOPHARYNGODON   10319
PHYSIOLOGY=SEASONAL VARIATIONS;RANA SPP.   2396
PHYSIOLOGY=SEASONAL VARIATIONS,DIGESTIVE ENZYMES;PALAEMON SFRRATUS   11263
PHYSIOLOGY=SERINE DEAMINATION,TEMP,PRESSURE EFFECTS;VIBRIO MARINUS   9325
PHYSIOLOGY=SERUM PROTEINS,HERBIVORES;PISCES   12226
PHYSIOLOGY=SIALOGLYCOLIPID FROM DIGESTIVE GLAND;DISTOLASTERIAS NIPON   7194
PHYSIOLOGY=SKIN TEMP,SUN AND WIND EFFECTS;PAGOPHILUS   3558
PHYSIOLOGY=SKIN TRANSPORT MECHANISMS;AMPHIBIA   3320
PHYSIOLOGY=SMOOTH MUSCLE CONTRACTION;MYTILUS   3387
PHYSIOLOGY=SODIUM AND POTASSIUM EXCHANGE;DORMITATOR   11338
PHYSIOLOGY=SODIUM AND POTASSIUM IN EMBRYOS;AMPHIBIA   12308
PHYSIOLOGY=SODIUM BALANCE;CARETTA CARETTA   7297
PHYSIOLOGY=SODIUM BALANCE,EXERCISE EFFECTS;SALMO GAIRDNERI   4910
PHYSIOLOGY=SODIUM BALANCE,SWIMMING EFFECTS;SALMO GAIRDNERI   4909
PHYSIOLOGY=SODIUM CONDUCTANCE,AXON,CRAYFISH   7963
PHYSIOLOGY=SODIUM EFFLUX;ORYZIAS LATIPES   7262
PHYSIOLOGY=SODIUM METABOLISM,ROLE OF SKIN;XENOPUS;RANA   12316
PHYSIOLOGY=SODIUM NET FLUX,AMMOCUETE;LAMPETRA FLUVIATILIS   3679
PHYSIOLOGY=SODIUM POOL,SKIN BARRIER;FROG   10360
PHYSIOLOGY=SODIUM PUMP;OUABAIN EFFECTS;TELEOSTEII   1322
PHYSIOLOGY=SODIUM READSORPTION;SQUALUS ACANTHIAS   3651
PHYSIOLOGY=SODIUM TRANSPORT;ANGUILLA ROSTRATA   12236
PHYSIOLOGY=SODIUM TRANSPORT,NA-K-ATPASE IN GILLS;ANGUILLA ROSTRATA   12233
PHYSIOLOGY=SODIUM TRANSPORT,SKIN;RANA CATESBEIANA;XENOPUS LAEVIS   3548
PHYSIOLOGY=SODIUM UPTAKE,FRESH AND SEA WATER ACCLIMATED;POECILIA   10273
PHYSIOLOGY=SORPTION,NERVE & MUSCLES;PISCES   258
PHYSIOLOGY=SPAWNING,CONTROL;ASTERIAS   8541
PHYSIOLOGY=SPERM PRESERVATION;LABEO ROHITA;CYPRINUS CARPIO   1257
PHYSIOLOGY=SPLEEN ROSETTE FORMATION;TRITURUS;PLEURODELES   3544
PHYSIOLOGY=SPONTANEOUS NERVOUS ACTIVITY;CALLIACTIS   5956
PHYSIOLOGY=STARVATION EFFECTS;CRANGON CRANGON   12159
PHYSIOLOGY=STARVATION,THYMIDINE;TETRAHYMENA PYRIFORMIS   2540
PHYSIOLOGY=STEROID HORMONE METABOLISM;XENOPUS LAEVIS   3574
PHYSIOLOGY=STEROL BIOSYNTHESIS AND COMPOSITION;OPHIUROIDEA   10233
PHYSIOLOGY=STRESS,TROPICAL MARINE BIOTA   5159
PHYSIOLOGY=STRETCH RECEPTOR;CRAYFISH   10192
PHYSIOLOGY=STRIKE MECHANISM;HEMISQUILLA ENSIGERA   188
PHYSIOLOGY=SUBLETHAL CONCENTRATION, PHENOL,EFFECT;ESOX LUCIUS   12237
PHYSIOLOGY=SUCTION PRESSURES;PETROMYZON MARINUS   1263
PHYSIOLOGY=SULPHATION OF FUCOIDAN;FUCUS DISTICHUS   7089
PHYSIOLOGY=SUPRARENAL ZONE X;ARVICOLA AMPHIBIUS   12298
PHYSIOLOGY=SUSTAINING FIBRES;ROCK LOBSTER   5900
PHYSIOLOGY=SWIM BLADDER ACOUSTIC PROPERTIES;GADUS   11339
PHYSIOLOGY=TACTILE RESPONSES,FACIAL LOBE;CARASSIUS AURATUS   12250
PHYSIOLOGY=TEMP EFFECT ON HEART RATE;ANURA   3566
PHYSIOLOGY=TEMP EFFECTS ON ALKALINE PHOSPHATASE;SALVELINUS FONTINALIS   2336
PHYSIOLOGY=TEMP EFFECTS ON AMINOTRANSFERASE;MISGURNUS   11325
PHYSIOLOGY=TEMP EFFECTS ON OXYGEN CONSUMPTION;PHOCA VITULINA   2350
PHYSIOLOGY=TEMP EFFECTS ON PROTEASE FORMATION;PSEUDOMONAS   1158
PHYSIOLOGY=TEMP REGULATION;THUNNUS THYNNUS   3676
PHYSIOLOGY=TEMP,SALINITY TOLERANCE;HALICARCINUS   7136
PHYSIOLOGY=TEMPERATURE AND PRESSURE EFFECTS, RESPIRATION;PTEROPODA   12178
PHYSIOLOGY=TEMPERATURE CARAPACE CALCIUM EFFECTS;ECHINOGAMMARUS;GAMMARUS   5878
PHYSIOLOGY=TEMPERATURE COMPENSATION,O2 CONSUMPTION;BUFO   2391
PHYSIOLOGY=TEMPERATURE EFFECTS;CRASSOSTREA VIRGINICA   5936
PHYSIOLOGY=TEMPERATURE INDUCED HEART CHANGES   7019
PHYSIOLOGY=TEMPERATURE PREFERENCES;ASCAPHUS TRUEI;HYLA REGILLA   2373
PHYSIOLOGY=TEMPERATURE REGULATION;PHOCA VITULINA   2354
PHYSIOLOGY=TEMPERATURE TOLERANCE;PHRAGMITES COMMUNIS   12137
PHYSIOLOGY=TEMPERATURE,POTASSIUM CONTRACTION IN HEART;RANA   10365
PHYSIOLOGY=TEMPERATURE-ACTIVITY;CHRYSEMYS PICTA   6456
PHYSIOLOGY=TESTOSTERONE IN PLASMA;RAJA RADIATA   3517
PHYSIOLOGY=THERMAL ACCLIMATION RATE;RANA TEMPORARIA   12311
PHYSIOLOGY=THERMAL ACCLIMATION,HANDLING STRESS,STERONES   6036
PHYSIOLOGY=THERMAL REGULATION OF IMMUNE RESPONSE;BUFO MARINUS   6080
PHYSIOLOGY=THERMOREGULATION;ORNITHORHYNCHUS   10339
PHYSIOLOGY=THERMOREGULATION,BASKING   7729
PHYSIOLOGY=THERMOSTABILITY OF MUSCLES;LEUCISCUS   1309
PHYSIOLOGY=THIAMINASE I;ANCHOVY   7275
PHYSIOLOGY=THYMUS DEGENERATION,LIGHT-INDUCED;PLECOGLOSSUS ALTIVELIS   4860
PHYSIOLOGY=THYROXINE SENSITIVITY;PROTEUS ANGUINIS   11370

ubject index

YSIOLOGY=THYROXINE,TSH AND THIOURACYL;CYPRINUS CARPIO   9406
YSIOLOGY=TISSUE ELECTRICAL RESISTANCE;FROG   11364
YSIOLOGY=TMAO REDUCTION;ACHROMOBACTER   8324
YSIOLOGY=TOXICOLOGY;PISCES   5979
YSIOLOGY=TOXIN PATHOLOGY;AURELIA AURITA   11759
YSIOLOGY=TOXIN PHARMACOLOGY;CHRYSAORA;PHYSALIA   11764
YSIOLOGY=TRANSMITTER SUBSTANCES;BUFO   10349
YSIOLOGY=TRANSPIRATION;PHRAGMITES COMMUNIS;TYPHA LATIFOLIA   11266
YSIOLOGY=TRIGLYCERIDE HYDROLYSIS BY LIPASES;SALMO GAIRDNERI   3497
YSIOLOGY=TRNA;TORULOPSIS   7489
YSIOLOGY=TRNA METHYLASE ACTIVITY;TETRAHYMENA   4768
YSIOLOGY=TRNA NON ENZYMIC BINDING,RIBOSOMES;ARTEMIA   10197
YSIOLOGY=TSH DISTRIBUTION,PITUITARY;DASYATIS SABINA   11336
YSIOLOGY=UPTAKE OF LEUCINE;ELYSIA VIRIDIS;CODIUM FRAGILE   3396
YSIOLOGY=UREA EXCRETION IN DIL,SEAWATER;RAJA   10316
YSIOLOGY=UREASE,ATP-UREA AMIDOLYASE ACTIVITY;ALGAE   11236
YSIOLOGY=VARIATIONS;RANA PIPIENS;USA   8266
YSIOLOGY=VENOM ACTION;ENHYDRINA SCHISTOSA   6697
YSIOLOGY=VENOUS RETURN,DIVING;PAGOPHILUS GROENLANDICUS   2351
YSIOLOGY=VENTRAL EYE ADAPTATION;LIMULUS   7125
YSIOLOGY=VISION;LIMA   10221
YSIOLOGY=VISUAL UNIT INHIBITION;PROCAMBARUS BOUVIERI   5906
YSIOLOGY=VITAMIN C,HETEROCYST DEVELOPMENT;ANABAENA AMBIGUA   11260
YSIOLOGY=VOLATILES IN MUSCLE;PSEUDOMONAS;SEBASTES   13026
YSIOLOGY=WATER BALANCE;ASCAPHUS TRUEI;HYLA REGILLA   2374
YSIOLOGY=WATER BALANCE OF LARVAE;AESHNA CYANEA   9358
YSIOLOGY=WATER EXCRETION;HYDRA   9378
YSIOLOGY=WATER EXCRETION MECHANISM;TETRAHYMENA   6833
YSIOLOGY=WATER PERMEABILITY;LIMULUS;PENAEUS;UCA   7143
YSIOLOGY=WATER PERMEABILITY CHANGES AT MOULTING;GAMMARUS;IDOTEA   5885
YSIOLOGY=WAX ESTER METABOLISM;CALANUS   12154
YSIOLOGY=WAX ESTERS,TROPICAL ZOOPLANKTON   12091
SIOLOGY=WEIGHT LOSS,OVERWINTERING;AYTHYA AMERICANA   1352
YSIOLOGY=WEIGHT SHIFTS IN HEATING AND COOLING;CHRYSEMYS;TERRAPENE   2368
YSIOLOGY=ZOOSPORES;BLASTOCLADIELLA EMERSONII   4716
YSIOLOGY   9321
YSIOLOGY-TEMPERATURE ADAPTATION,ENZYMES;MISGURNUS FOSSILIS   11350
YTOPLANKTON;ALGAE;AMAZON RIVER   1761
YTOPLANKTON;ASE   7810
YTOPLANKTON;AUSTRIA,REITHER SEE   4079
YTOPLANKTON;CANADA,NOVA SCOTIA COAST   708
YTOPLANKTON;CHLAMYDOMONOPSIS LENORAE SP.N.;LAKE LENORAE   1763
YTOPLANKTON;DIATOMAE;CASPIAN SEA   12787
YTOPLANKTON;DICTYOCHA SPECULUM;BRITISH ISLES   10037
YTOPLANKTON;GERMANY,DEM.REP.,SAIDENBACH DAM   6897
YTOPLANKTON;GONYAULAX MONILATA;FLORIDA COAST   1885
YTOPLANKTON;GULF OF ST.LAWRENCE   9727
YTOPLANKTON;GULF OF VENICE   9724
YTOPLANKTON;HELGOLAND BIGHT   7
YTOPLANKTON;HUNGARY,LAKE BALATON   7817
YTOPLANKTON;IOWA,DES MOINES RIVER   4080
YTOPLANKTON;IVORY COAST   6528
YTOPLANKTON;NORTH SEA   7815
YTOPLANKTON;NORWAY,LAKE OVRE,HEIMDALSVATN   707
YTOPLANKTON;STRAITS OF MESSINA   10791
YTOPLANKTON;TRICHODESMIUM ERYTHRAEUM;INDIA   4085
YTOPLANKTON;USA,OREGON,LAKES   3200
YTOPLANKTON;USA,WASHINGTON,COLUMBIA RIVER   3199
YTOPLANKTON;USSR,YENISEI RIVER   4084
YTOPLANKTON=ADVECTION IN MODELS   5322
YTOPLANKTON=AND PRIMARY PRODUCTION;MEDITERRANEAN SEA   11666
YTOPLANKTON=ANNUAL DEVELOPMENT;LIGURE SEA   1753
YTOPLANKTON=BIOMASS;AMERICAN GREAT LAKES   6585
YTOPLANKTON=BLOOM;GONYAULAX TAMARENSIS;MASSACHUSETTS COAST   10750
YTOPLANKTON=BLOOM;PERIDINIUM DEPRESSUM;CERATIUM SPP;ITALY COAST   5319
YTOPLANKTON=BLOOMS;GYRODINIUM;BRITISH ISLES,RIVER CONWAY   12788
YTOPLANKTON=BLOOMS;VIRGIN ISLANDS   4082
YTOPLANKTON=BLOOMS,DYNAMICS AND PHYSIOLOGY   12717
YTOPLANKTON=BLOOMS,EUTROPHY,LAKES;NORWAY   10728
YTOPLANKTON=CALORIC CONTENT   12796
YTOPLANKTON=CHEMICAL COMPOSITION;NORWAY,TRONDHEIMSFJORD   9339
YTOPLANKTON=CHLOROPHYLL DETERMINATION;ALGAE   7808
YTOPLANKTON=CHLOROPHYLL ESTIMATION   7809
YTOPLANKTON=CHLOROPHYLL PROFILE;PERIDINIUM WESTII   4078
YTOPLANKTON=CHLOROPLAST PIGMENTS   12116
YTOPLANKTON=COMMUNITY STRUCTURE,RESERVOIR;TEXAS   12721
YTOPLANKTON=COMPENSATION DEPTHS;CODIUM FRAGILE;LONG ISLAND SOUND   12812
YTOPLANKTON=CONCENTRATION   4077
YTOPLANKTON=CONTINENTAL SHELF,ECOLOGY;IVORY COAST   6530
YTOPLANKTON=CONTINUOUS PARTICLE ELECTROPHORESIS   4087

Subject index

PHYTOPLANKTON=DECOMPOSITION 4751
PHYTOPLANKTON=DEEP-LIVING POPULATIONS;L.TAHOE 4086
PHYTOPLANKTON=DEVELOPMENT UNDER ICE;USSR,L.BAIKAL 1764
PHYTOPLANKTON=DIAGRAMS;CHRYSOPHYTA;PYRROPHYTA;NEW ZEALAND 7824
PHYTOPLANKTON=DISTRIBUTION;ADRIATIC SEA 9725
PHYTOPLANKTON=DISTRIBUTION;BRAZIL 3873
PHYTOPLANKTON=DISTRIBUTION;CARIBBEAN SEA 2788 7820
PHYTOPLANKTON=DISTRIBUTION;GHANA,VOLTA LAKE 709
PHYTOPLANKTON=DISTRIBUTION;GULF OF MEXICO 4083
PHYTOPLANKTON=DISTRIBUTION;MICHIGAN,GULL LAKE 7825
PHYTOPLANKTON=DISTRIBUTION;USA,LAKE MICHIGAN 12792
PHYTOPLANKTON=ECOLOGY,DANUBE RIVER;CZECHOSLOVAKIA 5321
PHYTOPLANKTON=EFFECT OF INORGANIC NITROGEN REMOVAL 10867
PHYTOPLANKTON=EFFECTS OF LOGGING;OREGON,COASTAL STREAMS 7532
PHYTOPLANKTON=EFFECTS ON CATCH;SARDINELLA LONGICEPS 4076
PHYTOPLANKTON=ESTIMATION IN POLLUTED LAKES;GERMANY,DEM,REP. 7849
PHYTOPLANKTON=EXCRETION;CARASSIUS CARASSIUS 12790
PHYTOPLANKTON=FERTILITY,TERRIGENOUS MATTER 1036
PHYTOPLANKTON=FLOTATION FROM SEAWATER 8043
PHYTOPLANKTON=GROWTH STIMULATION;ALGAE 7096
PHYTOPLANKTON=GROWTH,DISSIPATION;CHESAPEAKE BAY 7818
PHYTOPLANKTON=GROWTH,TEMPERATURE EFFECTS 7819
PHYTOPLANKTON=GROWTH-LIMITING FACTORS;SELENASTRUM CAPRICORNUTUM;WASHINGTON 5317
PHYTOPLANKTON=HIGH ALTITUDE LAKES;FRANCE,LAKE PORT-BIELH 11927
PHYTOPLANKTON=HYPEREUTROPHIC LAKE 1760
PHYTOPLANKTON=ILLUMINATION,DISTRIBUTION;YUGOSLAVIA,PRESPA LAKE 9729
PHYTOPLANKTON=IN ARCHIPELAGO WATERS;FINLAND COAST 5320
PHYTOPLANKTON=INDICATOR,WATER QUALITY 6529
PHYTOPLANKTON=INTERSPECIFIC COMPETITION,MATH,MODEL 11654
PHYTOPLANKTON=LIMITING FACTORS 2787
PHYTOPLANKTON=LOG-NORMAL STATISTICS,POPULATIONS;BRITISH ISLES 12716
PHYTOPLANKTON=MAN-MADE LAKES;RHODESIA 1767
PHYTOPLANKTON=MEASUREMENT OF PRIMARY PRODUCTION 2803
PHYTOPLANKTON=MERE,SUCCESSION,ECOLOGY;BRITISH ISLES,SHROPSHIRE 10565
PHYTOPLANKTON=MONOALGAL CULTURE;PLATYMONAS IMPELLUCIDA 1085
PHYTOPLANKTON=MORPHOLOGICAL VARIATION;BIDDULPHIA SINENSIS 2108
PHYTOPLANKTON=NANNOPLANKTON PRODUCTION;NORTH SEA 9722
PHYTOPLANKTON=NITRATE REDUCTASE ACTIVITY DURING BLOOM;PERIDINIUM TRIQUETRUM 12130
PHYTOPLANKTON=NITRATE REDUCTASE LIGHT DEPENDENCE 12129
PHYTOPLANKTON=NITROGEN LIMITED GROWTH 1765 1766
PHYTOPLANKTON=NITROGEN REMOVAL FROM WASTEWATER;MASSACHUSETTS COAST 9829
PHYTOPLANKTON=NITROGEN UPTAKE MEASUREMENT 3160
PHYTOPLANKTON=NUTRIENT DYNAMICS,MATHEMATICAL MODEL 10790
PHYTOPLANKTON=NUTRIENT FLUCTUATION;NOVA SCOTIA 4081
PHYTOPLANKTON=NUTRIENTS,ACID MINE DRAINAGE EFFECTS;VIRGINIA 12794
PHYTOPLANKTON=PCB POLLUTION;GULF OF MEXICO 4249
PHYTOPLANKTON=PERIODICITY;BRITISH ISLES,SHROPSHIRE 12789
PHYTOPLANKTON=PIGMENT EXTRACTION BY FILTRATION 5518
PHYTOPLANKTON=PIGMENTS;ALGAE;USSR,RYBINSKOYE RESERVOIR 12115
PHYTOPLANKTON=POLYSACCHARIDES;MICROCYSTIS;USSR,KREMENCHUG 9351
PHYTOPLANKTON=POPULATION DYNAMICS;LONG ISLAND COAST 12539
PHYTOPLANKTON=POPULATION DYNAMICS;MINNESOTA,LAKE ITASCA 4018
PHYTOPLANKTON=POPULATION STUDIES;HUDSON RIVER 6526
PHYTOPLANKTON=POPULATION STUDIES;TUAMOTU IS. 6531
PHYTOPLANKTON=PREDICTIONS 1779
PHYTOPLANKTON=PRESSURE FROM GRAZERS;CONNECTICUT 11588
PHYTOPLANKTON=PRIMARY PRODUCTION 2804 9739
PHYTOPLANKTON=PRIMARY PRODUCTION;AUSTRIA 11667
PHYTOPLANKTON=PRIMARY PRODUCTION;NORTH ARABIAN SEA 10793
PHYTOPLANKTON=PRIMARY PRODUCTION;POLAND,MAZURIAN LAKES 4095
PHYTOPLANKTON=PRIMARY PRODUCTION;WORLD OCEAN 7834
PHYTOPLANKTON=PRIMARY PRODUCTIVITY;BALTIC SEA;GDANSK BAY 7836
PHYTOPLANKTON=PRODUCTION;EUDIAPTOMUS GRACILIS;USSR,L.KRASAVITSA 7837
PHYTOPLANKTON=PRODUCTION ESTIMATES 719
PHYTOPLANKTON=PRODUCTION,ROLE OF CO2 2080
PHYTOPLANKTON=PRODUCTIVITY;CHLOROBIUM LIMNICOLA 10807
PHYTOPLANKTON=PRODUCTIVITY;MEDITERRANEAN SEA 5156
PHYTOPLANKTON=PRODUCTIVITY;OREGON,CRATER LAKE 4105
PHYTOPLANKTON=PRODUCTIVITY;PERU,COAST 1038
PHYTOPLANKTON=PRODUCTIVITY;SPAIN,CASTELLON COAST 2003
PHYTOPLANKTON=PRODUCTIVITY IN SODA LAKES;ETHIOPA 10805
PHYTOPLANKTON=PRODUCTIVITY,BASELINE DATA;VIRGINIA 12793
PHYTOPLANKTON=RED TIDE;BELGIUM,OSTEND HARBOUR 9721
PHYTOPLANKTON=REFRACTION;ISOCHRYSIS GALBANA 7799
PHYTOPLANKTON=RELATIVE ABUNDANCE;WHITE SEA 7822
PHYTOPLANKTON=RESPONSE TO NITROGEN AND PHOSPHORUS;LAKE GEORGE 12797
PHYTOPLANKTON=ROLE IN DETRITUS FORMATION 10792
PHYTOPLANKTON=SALT LAKES;ALGAE;CHAD 10611
PHYTOPLANKTON=SEASONAL CHANGES;BARENTS SEA 706
PHYTOPLANKTON=SEASONAL MIGRATIONS;YUGOSLAVIA,L,OHRID 1762

Subject index

PHYTOPLANKTON=SEASONAL PRODUCTION;USSR,L,KRASNOE 4092
PHYTOPLANKTON=SEDIMENTING;FRAGILARIA;GERMANY,DEM,REP, 6887
PHYTOPLANKTON=SEWAGE INFLUENCE 12902
PHYTOPLANKTON=STIMULATION OF ENZYME ACTIVITY 1172
PHYTOPLANKTON=SURVEY;DIATOMACEAE;SHIMIZU HARBOUR 4075
PHYTOPLANKTON=THERMAL POLLUTION EFFECTS;FLORIDA COAST 12903
PHYTOPLANKTON=TOXICANT EFFECTS;FINLAND 5330
PHYTOPLANKTON=VERTICAL DISTRIBUTION;WHITE SEA 9728
PHYTOPLANKTON=VITAMIN B12 BINDER PRODUCTION 12795
PHYTOPLANKTON=WATER ENRICHMENT EFFECTS 12791
PHYTOPLANKTON=ZINC CONTENT 10795
PHYTOPLANKTON 7816
PHYTOPLANKTON AND FISHERIES;SIR LANKA 5502
PHYTOPLANKTON PRODUCTIVITY;PERU,COAST 1784
PHYTOPLANKTON,ALASKA COAST 1775
PIGMENTS;ALGAE;USSR,RYBINSKOYE RESERVOIR 12115
PIGMENTS;IDOTEA RESECATA 2223
PIGMENTS;OSCILLATORIA 2401
PIGMENTS;THALASSOMA;HALICHOERES;HEMIPTERONOTUS 5738
PIGMENTS=ANOMALIES;PARALICHTHYS;HYPSOPSETTA;CALIFORNIA 9308
PIGMENTS=ANOMALIES;PARALICHTHYS LETHOSTIGMA 5300
PIGMENTS=APOPROTEIN FROM SERUM PIGMENT;ANGUILLA 11316
PIGMENTS=ARTIFICIAL METAPLASIA,EPITHELIUM,RETINA;RANA 3545
PIGMENTS=ASTAXANTHIN BIOSYNTHESIS;CYPRINUS CARPIO 4889
PIGMENTS=ASTAXANTHIN BIOSYNTHESIS;PANULIRUS JAPONICUS 11256
PIGMENTS=ASTAXANTHIN IN FLESH;SALMO SALAR 11327
PIGMENTS=ASTAXANTHIN INTERCONVERSION;CYPRINUS;STIGEOCLONIUM SP. 3537
PIGMENTS=ASTAXANTHIN,BIOSYNTHESIS;CHRYSOPHRYS MAJOR 2316
PIGMENTS=ASTAXANTHINE SYNTHESIS;PALAEMON SERRATUS 4806
PIGMENTS=BILE PIGMENT FORMATION;PORPHYRIDIUM;CYANOPHYTA 7055
PIGMENTS=BLACK SPOT;PANULIRUS 3359
PIGMENTS=C-PHYCOCYANIN;MASTIGOCLADUS LAMINOSUS 4782
PIGMENTS=CAFFEINE BLEACHING;STENTOR COERULEUS 234
PIGMENTS=CAROLENE,XANTHOPHYLLS;NIPHARGUS 12164
PIGMENTS=CAROTENOID;CARASSIUS AURATUS 6007
PIGMENTS=CAROTENOID;CRASSOSTREA;MYA;CHESAPEAKE BAY 5916
PIGMENTS=CAROTENOID BIOSYNTHESIS 5837
PIGMENTS=CAROTENOID METABOLISM;CARASSIUS AURATUS 6041
PIGMENTS=CAROTENOID STABILITY,RADURIZATION;CRANGON 6800
PIGMENTS=CAROTENOID,TRANSCRIPTION AND TRANSLATION;CHLAMYDOMONAS 7053
PIGMENTS=CAROTENOIDS;CRANGON VULGARIS 9355
PIGMENTS=CAROTENOIDS;CYANOPHYTA 3344
PIGMENTS=CAROTENOIDS;PISCES 11315
PIGMENTS=CAROTENOIDS;TRENTEPOHLIA IOLITHUS 5843
PIGMENTS=CAROTENOIDS AND VITAMIN A;PISCES;BLACK SEA 5998
PIGMENTS=CAROTENOIDS,BIOSYNTHESIS;CARASSIUS AURATUS 275
PIGMENTS=CAROTENOIDS,BIOSYNTHESIS 195
PIGMENTS=CAROTENOIDS,DISCOLORATION IN STORAGE;PISCES 10940
PIGMENTS=CAROTENOIDS,HERRING EGGS 838
PIGMENTS=CAROTENOIDS,METABOLISM;PALAEMON SERRATUS 11262
PIGMENTS=CAROTENOIDS,STORAGE;STYLASTER ELEGANS 3415
PIGMENTS=CHITIN-BOUND KETO-CAROTENOIDS,CARAPACE;TALIEPUS NUTTALLII 5890
PIGMENTS=CHLORINE FUNCTION,SHELL;ARBACIA LIXULA 3426
PIGMENTS=CHLOROPHYLL AND PHYCOERITHRIN;RHODOPHYCEAE 4757
PIGMENTS=CHLOROPHYLL,SALT LAKE;BACTERIA;COPEPODA 1649
PIGMENTS=CHROMATIN,SPERM;GONIOBASIS PROXIMA 10055
PIGMENTS=CHROMATOGRAPHY;BETTA SPLENDENS 3778
PIGMENTS=CHROMATOPHOROTROPIN ANALYSIS;CARIDINA WEBERI 4808
PIGMENTS=CHROMOPHORE CONTENT OF PHYCOBILIPROTEIN;SYNECHOCOCCUS 7056
PIGMENTS=COLORATION;CETACEA 5302
PIGMENTS=COLOUR CHANGE MECHANISM;CENTROSTEPHANUS LONGISPINUS 127
PIGMENTS=COLOUR CHANGE UNDER HEATING;PORPHYRA 4723
PIGMENTS=DEEP SEA ANIMALS 4702
PIGMENTS=DIVERSITY;SPHAEROMA EPHIPPIUM 3767
PIGMENTS=ELIMINATION FROM OCULAR TISSUE;RANA PIPIENS 7292
PIGMENTS=ERYTHROPHORE PHYSIOLOGY;HOLOCENTRUS ASCENCIONES 10090
PIGMENTS=EYELSS MUTANT;AMBYSTOMA MEXICANUM 516
PIGMENTS=EYESPOTS;CHLOROPHYCEAE 12123
PIGMENTS=EYESPOTS;EUGLENOPHYCEAE 12124
PIGMENTS=FOSSIL,IN MARSH;MINNESOTA 7800
PIGMENTS=GREENING BIOCHEMISTRY;EUGLENA GRACILIS 12108
PIGMENTS=HAEMOCYANIN 223
PIGMENTS=HAEMOCYANIN,O2 AFFINITY,CO2 EFFECTS;CARCINUS MAENAS 12158
PIGMENTS=HETEROXANTHIN;EUGLENA GRACILIS 7073
PIGMENTS=ILLUMINATION EFFECTS;AMPHIDINIUM KLEBSII 7044
PIGMENTS=INSTABILITY,TETRAD ANALYSIS;CHLAMYDOMONAS 5093
PIGMENTS=LARVAL PIGMENTATION;ANGUILLA ANGUILLA;A.JAPONICA 6989
PIGMENTS=MARENNIN,PRODUCTION;NAVICULA OSTREANA 10156
PIGMENTS=MASS SPECROMETRY,CAROTENE ISOMERS;SCENEDESMUS OBLIQUUS 169
PIGMENTS=MELANIN,SYNTHESIS IN EMBRYO;ASCIDIACEA 8568

Subject index

PIGMENTS=MELANOPHORES;RANA PIPIENS 3556
PIGMENTS=MELANOPHORES,EFFECT OF COMPOUNDS;TELEOSTEI 3523
PIGMENTS=MIMICRY;NOTOPHTHALMUS;PSEUDOTRITON 6462
PIGMENTS=MSH RELEASE;RANA PIPIENS 3553
PIGMENTS=MUTATIONS;BETTA SPLENDENS 3777
PIGMENTS=MYOGLOBIN,IMMUNOCHEMISTRY;PHYSETER 1288
PIGMENTS=ONTOGENETIC DEVELOPMENT;HYLA SPP;RANA SPP. 3657
PIGMENTS=PATTERNS;RANA PIPIENS;USA 8307
PIGMENTS=PHEOPIGMENTS,ZOOPLANKTON;LAKE ONTARIO 3925
PIGMENTS=PHOTOCHEMISTRY;CHLORELLA FUSCA 2178
PIGMENTS=PHOTOSENSITIVE,FROM EYES;PLEURONCODES PLANIPES 10186
PIGMENTS=PHOTOTAXIS;GYRODINIUM DORSUM 9377
PIGMENTS=PHYCOBILISOME ENERGY TRANSFER;PORPHYRIDIUM CRUENTUM 12122
PIGMENTS=PHYCOBILISOME ISOLATION;NOSTOC SP. 12121
PIGMENTS=PHYCOERYTHRIN USE IN TAXONOMY;RHODOPHYCEAE 12613
PIGMENTS=PHYCOERYTHRINS;RHODOMONAS;CRYPTOMONAS 3551
PIGMENTS=POLYMORPHISM;RANA PIPIENS 6302
PIGMENTS=POLYMORPHISM,COLOUR;CICHLASOMA CITRINELLUM 5779
PIGMENTS=QUINONOIDS;TROPIOMETRA AFRA;MACRODISCUS;COMANTHUS JAPONICA 266
PIGMENTS=REPRODUCTIVE ANATOMY;BULLISICHTHYS 9309
PIGMENTS=RHODOPSIN,RETINA;OCTOPUS VULGARIS 5938
PIGMENTS=TAURINE EFFECTS;RANA CATESBEIANA 3557
PIGMENTS=VISUAL;LATIMERIA 1276
PIGMENTS=VISUAL;LEPISOSTEUS 1262
PIGMENTS=VISUAL;PLEURONCODES PLANIPES 11250
PIGMENTS=VISUAL;SALMO GAIRDNERI 1277
PIGMENTS=VISUAL;SCARDINIUS ERYTHROPHTHALMUS 6886
PIGMENTS=VISUAL;TELEOSTEI 7263
PIGMENTS=VISUAL,LARVAE AND ADULTS;XENOPUS LAEVIS 6089
PIGMENTS=VISUAL,PHOTOPRODUCTS OF RETINA;RANA PIPIENS 12317
PIGMENTS=XANTHOCHROISM;LEPISOSTEUS OCULATUS 2159 3298
PIGMENTS=XANTHOCHROISM;SCARDINIUS ERYTHROPHTHALMUS 10318
PIGMENTS=XANTHOPHORE ULTRASTRUCTURE;CARASSIUS AURATUS 142
PIGMENTS=XANTHOPHYLL,STORAGE;STYLASTER ELEGANS 3615
PIGMENTS,SEE ALSO RESPIRATORY PIGMENTS 205
PIGMENTS-PHOTOSYNTHETIC=CHLOROPHYLL PROFILE;PERIDINIUM WESTII 6078
PIGMENTS-PHOTOSYNTHETIC=PYRENOID;PHYOPHYCEAE 2110
PIGMENTS-PHOTOSYNTHETIC=SEDIMENT CONTENT 3216
PIGMENTS-RESPIRATORY=HAEMOGLOBIN TRANSITIONS;RANA CATESBEIANA 3656
PIGMENTS-RESPIRATORY=MYOGLOBIN HYSTIDINES;WHALE 2389
PIGMENTS-VISUAL=VITAMIN A;PISCES 1264
PILOT SCALE OR LABORATORY CULTURE;ARTEMIA SALINA 882
PILOT SCALE OR LABORATORY CULTURE;CHAETOCEROS CALCITRANS F.PUMILUS 351
PILOT SCALE OR LABORATORY CULTURE;CHLAMYDOMONAS SP. 526
PLANKTON 964
PLANKTON;AUSTRALIA,TASMANIA,LAKES 12783
PLANKTON;BACTERIAE;SEA OF AZOV 2786
PLANKTON;CUMACEA;NORTH SEA 5208
PLANKTON;DENMARK,LAKE ESROM 8265
PLANKTON;DESMIDIACEAE;VENEZUELA,L.VALENCIA 5031
PLANKTON;GERMANY,FED.REP.,WESER ESTUARY 6069
PLANKTON;KURILE-KAMCHATKA TRENCH 9928
PLANKTON;L.ONTARIO 1569
PLANKTON;MOROCCO LAKES 11925
PLANKTON=ATLAS;AN;ANE;NORTH SEA 11664
PLANKTON=AUTOFLUORESCENCE 6536
PLANKTON=BACTERIA 88
PLANKTON=BACTERIAE AS FOOD;DAPHNIA SPP. 11585
PLANKTON=BACTERIOPLANKTON,PRODUCTIVITY;SEA OF JAPAN 7816
PLANKTON=BIOMASS ESTIMATES,GEOBIOLOGY;WORLD OCEAN 7812
PLANKTON=CHLORINATED HYDROCARBONS;GULF OF MEXICO;CARIBBEAN SEA 12912
PLANKTON=COLLECTION USING FILTERS 6063
PLANKTON=COMMUNITY STABILITY 9720
PLANKTON=CORAL REEF ECOLOGY;CARIBBEAN SEA 11528
PLANKTON=COUNTING METHODS 5302
PLANKTON=DATA ANALYSIS,FACTOR AND CLUSTER 7811
PLANKTON=DESCRIPTION OF LARVAE;UPOGEBIA AFFINIS;CHESAPEAKE BAY 11161
PLANKTON=DYNAMICS IN EUTROPHIC LAKE;POLAND 11663
PLANKTON=ECOLOGY;FRANCE,MORLAIX RIVER ESTUARY 1757
PLANKTON=ECOLOGY,PRODUCTION;ISEW,INW 4094
PLANKTON=ECOSYSTEM STABILITY EVALUATION;WHITE SEA 12577
PLANKTON=ENUMERATION TECHNIQUE 5315
PLANKTON=EPIFAUNA;ZOSTERA;YORK RIVER 11502
PLANKTON=FISH EGG DISTRIBUTION;ARGENTINA COAST 5528
PLANKTON=GROUNDWATER 705
PLANKTON=HYDROLOGICAL FACTORS;GULF OF KUTCH 10786
PLANKTON=IN STRIP-MINE LAKES;GERMANY,FED.REP.,COLOGNE LIGNITE DISTRICT 10004
PLANKTON=LARVAL STAGES;LEPIDOPA WEBSTERI;VIRGINIA COAST 11398
PLANKTON=MACROPLANKTON,VERTICAL DISTRIBUTION;EQUATORIAL PACIFIC 7606
PLANKTON=METABOLIC-TEMPERATURE RESPONSES;EUTERPINA;NASSARIUS 6523

Subject index

PLANKTON=METHODOLOGY 1746
PLANKTON=MICROBIAL,VERTICAL DISTRIBUTION;LAKE BAIKAL 2785
PLANKTON=NANNOPLANKTON FOR FISH FOOD;BARATARIA BAY 10789
PLANKTON=NANNOPLANKTON,NEOGENE;ASE 7813
PLANKTON=NEAR BIRD COLONIES;USSR,NOVAYA ZEMLYA COAST 5314
PLANKTON=NEUSTON CONTAMINATING GLASS SURFACE 9766
PLANKTON=PRIMARY PRODUCTION;PACIFIC OCEAN 4100
PLANKTON=PRODUCTION AND WATER TRANSPARENCY;INDIA,PULICAT LAKE 5668
PLANKTON=QUANTITATIVE ESTIMATE,LAKE;ALGAE;CANADA,NEWFOUNDLAND 10748
PLANKTON=QUANTITATIVE REGISTRATION 5316
PLANKTON=RADIOACTIVITY;GULᴱ OF TARANTO 6524
PLANKTON=RADIOACTIVITY RATIOS;TARANTO GULF 9194
PLANKTON=SAMPLING;INE,CALIFORNIA ISLANDS 6525
PLANKTON=SAMPLING,PORE SIZE AND TOWING SPEED 11648
PLANKTON=SEASONAL PERIODICITY;INDIA,WEST BENGAL 12593
PLANKTON=SEASONAL VARIATIONS;MISSOURI,CRAIGHEAD LAKE 4072
PLANKTON=SONIC SCATTERING LAYERS;INE 2800
PLANKTON=SUCCESSION;CANADA,NEWFOUNDLAND,HOGANS POND 5313
PLANKTON=SUGAR BEET WASTE 10785
PLANKTON=TREATING AND MOUNTING;BACILLARIOPHYTA 5506
PLANKTON=ULTRAPLANKTON ABUNDANCE DETERMINATION 10788
PLANKTON=VERTICAL MIGRATION,ESTUARIES 10787
PLANKTON=VERTICAL STRUCTURE,MODEL 12753
PLANKTON=WIND EFFECTS;GULF OF MARSEILLES 4071
PLANKTON=ZOOPLANKTON,PHYTOPLANKTON;USA,MOWICH LAKE 10001
PLANKTON-GENERAL;INDIAN OCEAN 1756
PLANKTON-INDIA,GULF OF CAMBAY 997
PLANKTON-REMOTE SENSING,FISHERY PRODUCTIVITY 11774
PLASTICS AND OTHER SYNTHETICS=IN RIVER ENGINEERING 9938
PLEURODELES WALTLII 1143
POISONS OF BIOLOGICAL ORIGIN;AIPTASIA PALLIDA 4847
POISONS OF BIOLOGICAL ORIGIN;BABYLONIA JAPONICA 2928
POISONS OF BIOLOGICAL ORIGIN;CTENOCHAETUS STRIATUS 6694
POISONS OF BIOLOGICAL ORIGIN;EAST AFRICA 4289
POISONS OF BIOLOGICAL ORIGIN;GONYAULAX MONILATA;FLORIDA COAST 1885
POISONS OF BIOLOGICAL ORIGIN;LAGOCEPHALUS;AROTHRON 9845
POISONS OF BIOLOGICAL ORIGIN;LATICAUDA SEMIFASCIATA 6087
POISONS OF BIOLOGICAL ORIGIN;PALYTHOA TUBERCULOSA 2270
POISONS OF BIOLOGICAL ORIGIN;SAXIDOMUS GIGANTEUS 2931 2932
POISONS OF BIOLOGICAL ORIGIN;SCENEDESMUS OBLIQUUS 6698
POISONS OF BIOLOGICAL ORIGIN;STOMOLOPHUS MELEAGRIS 1886
POISONS OF BIOLOGICAL ORIGIN=AFLATOXIN EFFECTS;SALMO GAIRDNERI 9842
POISONS OF BIOLOGICAL ORIGIN=ASTEROSAPOGENINE I;ASTERIAS AMURENSIS 4288
POISONS OF BIOLOGICAL ORIGIN=BATRACHOTOXIN;SQUID 7939
POISONS OF BIOLOGICAL ORIGIN=CELL EXTRACT;AMPHIDINIUM CARTERI 9843
POISONS OF BIOLOGICAL ORIGIN=CIGUATERA 2926 2957
POISONS OF BIOLOGICAL ORIGIN=CIGUATOXIN;CTENOCHAETUS STRIATUS 12962
POISONS OF BIOLOGICAL ORIGIN=CYTOLYTIC SAPONIN;ASTERIAS VULGARIS 12946
POISONS OF BIOLOGICAL ORIGIN=ENTEROTOXIN B IN FPC 6336
POISONS OF BIOLOGICAL ORIGIN=GLYCOSIDES;STICHOPUS 5968
POISONS OF BIOLOGICAL ORIGIN=MACULOTOXIN;HAPALOCHLAENA MACULOSA 2930
POISONS OF BIOLOGICAL ORIGIN=MARINE PHARMACOGNOSY(BOOK) 12937
POISONS OF BIOLOGICAL ORIGIN=NEMATOCYST IMMUNITY;COELENTERATA;INVERTEBRATA 2669
POISONS OF BIOLOGICAL ORIGIN=NEMATOCYST TOXIN PURIFICATION;CHRYSAORA 9844
POISONS OF BIOLOGICAL ORIGIN=NEMATOCYST VENOM BINDING,ERYTHROCYTES;AIPTASIA 11281
POISONS OF BIOLOGICAL ORIGIN=NEMATOCYSTS;STOMOLOPHUS MELEAGRIS 2929
POISONS OF BIOLOGICAL ORIGIN=NEUROTOXIN;ENHYDRINA SCHISTOSA 4291
POISONS OF BIOLOGICAL ORIGIN=NEUROTOXINS;ENHYDRINA SCHISTOSA 4292
POISONS OF BIOLOGICAL ORIGIN=PARALYTIC SHELLFISH POISONING 5452
POISONS OF BIOLOGICAL ORIGIN=RED TIDE TOXIN;ANTICOAGULANT 12946
POISONS OF BIOLOGICAL ORIGIN=SALIVARY GLANDS;ELEDONE CIRROSA 226
POISONS OF BIOLOGICAL ORIGIN=TEMRU;CHANNA STRIATUS;HETEROPNEUSTES FOSSILIS 933
POISONS OF BIOLOGICAL ORIGIN=TETRADOTOXIN,EFFECTS;CIONA 4294
POISONS OF BIOLOGICAL ORIGIN=TETRODOTOXIN;BELONE 7941
POISONS OF BIOLOGICAL ORIGIN=TETRODOTOXIN;DIODON;FIJI 11762
POISONS OF BIOLOGICAL ORIGIN=TETRODOTOXIN;PUFFER FISH 4293
POISONS OF BIOLOGICAL ORIGIN=TOXICANTS;HALICLONA RUBENS;JAMAICA COAST 12197
POISONS OF BIOLOGICAL ORIGIN=TOXIN;APHANIZOMENON FLOS-AQUAE 5453
POISONS OF BIOLOGICAL ORIGIN=TOXIN;BUFO 9849
POISONS OF BIOLOGICAL ORIGIN=TOXIN;CONDYLACTIS GIGANTEA 7943
POISONS OF BIOLOGICAL ORIGIN=TOXIN;CYANEA CAPILLATA 6699
POISONS OF BIOLOGICAL ORIGIN=TOXIN;GYMNODINIUM BREVE 7944
POISONS OF BIOLOGICAL ORIGIN=TOXIN;LATICAUDA SEMIFASCIATA 2927
POISONS OF BIOLOGICAL ORIGIN=TOXIN;MICROCYSTIS AERUGINOSA;BRITISH ISLES 5456
POISONS OF BIOLOGICAL ORIGIN=TOXIN;PRYMNESIUM PARVUM 4295
POISONS OF BIOLOGICAL ORIGIN=TOXIN;PSEUDOPLEXAURA POROSA 10888
POISONS OF BIOLOGICAL ORIGIN=TOXIN;SCORPAENA GUTTATA 6701
POISONS OF BIOLOGICAL ORIGIN=TOXIN EFFECTS CARDIAC FIBRES;CHRYSAORA 11763
POISONS OF BIOLOGICAL ORIGIN=TOXIN ISOLATION;GOBIUS CRINIGER 9848
POISONS OF BIOLOGICAL ORIGIN=TOXIN PATHOLOGY;AURELIA AURITA 11750

Subject index

POISONS OF BIOLOGICAL ORIGIN=TOXIN PHARMACOLOGY;APLYSIA;DOLABELLA 9847
POISONS OF BIOLOGICAL ORIGIN=TOXIN PHARMACOLOGY;APLYSIIDAE 9846
POISONS OF BIOLOGICAL ORIGIN=TOXIN PHARMACOLOGY;CHRYSAORA;PHYSALIA 11764
POISONS OF BIOLOGICAL ORIGIN=TOXIN,FATALITIES;M;CONUS SPP. 12943
POISONS OF BIOLOGICAL ORIGIN=TOXINS;PHYLLOBATES AUROTAENIA 7940
POISONS OF BIOLOGICAL ORIGIN=TOXINS 5455
POISONS OF BIOLOGICAL ORIGIN=VENOM;FLAPIDAE 6700
POISONS OF BIOLOGICAL ORIGIN=VENOM;ENHYDRINA SCHISTOSA 6697
POISONS OF BIOLOGICAL ORIGIN=VENOM;LATICAUDA SEMIFASCIATA 12948
POISONS OF BIOLOGICAL ORIGIN=VENOM CHROMATOGRAPHY;HYDROPHIS CYANOCINCTUS 5654
POISONS OF BIOLOGICAL ORIGIN=VENOM EFFECTS ON FISH;CORIXIDAE 11761
POISONS OF BIOLOGICAL ORIGIN=VENOM GLANDS;GLYCERA CONVOLUTA 7188
POISONS OF BIOLOGICAL ORIGIN=VENOM,CHEMICAL AND PHYSICAL PROPTERIES 12947
POISONS OF BIOLOGICAL ORIGIN=VENOM,STRUCTURE;DENDRUBATES 10889
POISONS OF BIOLOGICAL ORIGINS=STINGRAY VENOM;POTAMOTRYGON MOTORO 3491
POLLUTANTS=DDT,PCB;SOUTH AFRICA,EAST COAST 772
POLLUTION=BIOREFRACTORIES,DRINKING WATER 5394
POLLUTION=DEOXYGENATING=MEASUREMENT OF OXYGEN DEMAND 754
POLLUTION=OFFSHORE OIL INDUSTRY;NORTH SEA 6665
POLLUTION=PHOSPHORUS PLANT EFFLUENTS 4252
POLLUTION CONTROL;AMERICAN GREAT LAKES 746 10830 10838
POLLUTION CONTROL;FRANCE,SEINE 10829
POLLUTION CONTROL;HUDSON RIVER 6623
POLLUTION CONTROL;IRIS PSEUDACORUS 7880
POLLUTION CONTROL;JAPAN COAST 6662
POLLUTION CONTROL;KANSAS 5384
POLLUTION CONTROL;LAKE MICHIGAN 2813
POLLUTION CONTROL;MICHIGAN 10832
POLLUTION CONTROL;NORTH SEA 6612 7902
POLLUTION CONTROL;PAKISTAN 9748
POLLUTION CONTROL;SALMONELLA;JAPAN 759
POLLUTION CONTROL;SEWAGE;POLLUTION-GENERAL 4147
POLLUTION CONTROL;SWITZERLAND 2831
POLLUTION CONTROL;UPPER DANUBE 2855
POLLUTION CONTROL;USA,CALIFORNIA COAST,SANTA BARBARA 5621
POLLUTION CONTROL;USA,HUDSON RIVER 6564
POLLUTION CONTROL;USA,PORTLAND HARBOUR 5416
POLLUTION CONTROL=ACID-IRON WASTE DISPOSAL;NEW YORK BIGHT 773
POLLUTION CONTROL=ACTIVATED ALGAE 1794
POLLUTION CONTROL=ACTIVATED CARBON,SEWAGE TREATMENT 6604
POLLUTION CONTROL=ACTIVATED SLUDGE PLANTS 736
POLLUTION CONTROL=ADSORPTION OF S-CONTAINING COMPOUNDS 9752
POLLUTION CONTROL=AERATION AT WEIRS 9809
POLLUTION CONTROL=AGRICULTURE 11688
POLLUTION CONTROL=AL HYDROXIDE EFFECTS ON WASTEWATER TREATMENTS 9790
POLLUTION CONTROL=ALGAL GROWTH 4125
POLLUTION CONTROL=ANAEROBIC LAGOON 6576
POLLUTION CONTROL=ANIMAL PRODUCTION UNITS 756
POLLUTION CONTROL=ANTIPOLLUTION PROJECT;ITALY 2806
POLLUTION CONTROL=ARTIFICIAL AERATION OF RIVERS;USA 3190
POLLUTION CONTROL=ASSEMBLY OF BASE-LINE DATA 4226
POLLUTION CONTROL=ATP POOLS IN ACTIVATED SLUDGE 12861
POLLUTION CONTROL=AUTOMATIC CONTROL SYSTEMS 739
POLLUTION CONTROL=BACTERIAL DEGRADATION OF NTA 10132
POLLUTION CONTROL=BACTERIOZONTICS,DYSTROPHIC WATER 11714
POLLUTION CONTROL=BARREN RIVER,WATER QUALITY 957
POLLUTION CONTROL=BATCH FLOTATION TESTS 6597
POLLUTION CONTROL=BIODISC SEWAGE TREATMENT 6562
POLLUTION CONTROL=BIOLOGICAL DISC FILTRATION 2825
POLLUTION CONTROL=BIOLOGICAL SENSORS;LEPOMIS MACROCHIRUS 7844
POLLUTION CONTROL=BIOLOGICAL TREATMENT,CARBONIZATION EFFLUENT 12832
POLLUTION CONTROL=BIOLOGICAL,PHOSPHATE REMOVAL 4183
POLLUTION CONTROL=BOD TESTS 4176
POLLUTION CONTROL=BOOMS 5606
POLLUTION CONTROL=CENTRIFUGING LIME SLUDGE 11699
POLLUTION CONTROL=CHEMICAL AND TEXTILE WASTES;SARDINIA 5346
POLLUTION CONTROL=CHEMICAL CONTROL OF NITRIFICATION 9786
POLLUTION CONTROL=CHEMICAL UP GRADES WASTEWATER TREATMENT 4214
POLLUTION CONTROL=CHLORINATION 5380
POLLUTION CONTROL=CHLORINATION EQUIPMENT 9810
POLLUTION CONTROL=CHOICE OF OIL DISPERSANTS 4243
POLLUTION CONTROL=CHROMATE REMOVAL 4168
POLLUTION CONTROL=CLEANER RIVERS 4209
POLLUTION CONTROL=COLD-MILL WASTEWATER 4171
POLLUTION CONTROL=COLIFORMS 1818
POLLUTION CONTROL=COMBATTING SLICKS 5420
POLLUTION CONTROL=COMBINED WASTEWATER OVERFLOWS 9749
POLLUTION CONTROL=CONTAINING SPILLS 5331
POLLUTION CONTROL=CONTINUOUS FLOW EARLY WARNING SYSTEM 10818
POLLUTION CONTROL=COST APPORTIONMENT 2818

Subject index

POLLUTION CONTROL=COTTONSEED WHEY EFFLUENT RECYCLING 7891
POLLUTION CONTROL=CYANIDE DETOXIFICATION 6606
POLLUTION CONTROL=DDT,ALDRIN REMOVAL FROM WATER 7872
POLLUTION CONTROL=DETECTION BY RAMAN SPECTROSCOPY 11690
POLLUTION CONTROL=DIGESTED SLUDGE 757
POLLUTION CONTROL=DISPERSANT THEORY 5410
POLLUTION CONTROL=DISPERSANT TOXICITY;CRASSOSTREA;PHAEODACTYLUM 4245
POLLUTION CONTROL=DISPERSANT TOXICITY TEST PROCEDURES 5411 7838
POLLUTION CONTROL=DISTILLERY WASTE TREATMENT 1828
POLLUTION CONTROL=DMSO DEGRADATION,ACTIVATED SLUDGE;BACTERIA 11705
POLLUTION CONTROL=DOSING FREQUENCY 753
POLLUTION CONTROL=DUMPING POLICY 4118
POLLUTION CONTROL=ELECTRODE POTENTIAL MONITORING AND ELECTROLYTIC CONTROL 9788
POLLUTION CONTROL=EMULSIFIER BIOASSAY 2881
POLLUTION CONTROL=ESTUARIES AND COASTS;BRITISH ISLES 6674
POLLUTION CONTROL=FAIL SAFE PROCESS DESIGN,SEWAGE TREATMENT 9787
POLLUTION CONTROL=FILAMENTOUS BULKING 12879
POLLUTION CONTROL=FILM BIOLOGICAL REACTOR DESIGN 1827
POLLUTION CONTROL=FILTERS 6553
POLLUTION CONTROL=FINANCING 9755
POLLUTION CONTROL=FOAM SEPARATION OF LAUNDRY WASTE 9777
POLLUTION CONTROL=FOOD HABITS;VORTICELLIDAE 11586
POLLUTION CONTROL=GUIDELINES 2809
POLLUTION CONTROL=HARVESTING OIL SOAKED STRAW 5418
POLLUTION CONTROL=HOSPITAL EFFLUENTS 4152 4153
POLLUTION CONTROL=HUMAN WASTES;CHESAPEAKE BAY 4263
POLLUTION CONTROL=HYDROCARBON OXIDATION 6561
POLLUTION CONTROL=HYDROGEN PEROXIDE TREATMENT OF SEWAGE;SPHAEROTILUS 9794
POLLUTION CONTROL=IN SEWERS 1829
POLLUTION CONTROL=INDICATORS,CHLORINATED WASTES;COLIFORMS 9778
POLLUTION CONTROL=INDUSTRIAL EFFLUENTS 5336
POLLUTION CONTROL=INDUSTRIAL POLLUTION 9750
POLLUTION CONTROL=INDUSTRIAL PROGRAMME 2811
POLLUTION CONTROL=INDUSTRIAL RECIRCULATION OF WATER 4159
POLLUTION CONTROL=INDUSTRY 11687
POLLUTION CONTROL=ION EXCHANGE,NITRATE REMOVAL 9785
POLLUTION CONTROL=IRON FOUNDRIES 2836
POLLUTION CONTROL=ISOLATION;SALMONELLA 4208
POLLUTION CONTROL=ISOLATION OF BACTERIA 7882
POLLUTION CONTROL=JET-SIPHON SETTLING 9791
POLLUTION CONTROL=JOINT TREATMENT PLANTS;TOKYO 7871
POLLUTION CONTROL=LEAD MINING WASTE 4175
POLLUTION CONTROL=LEGAL ARGUMENTS;NEW JERSEY 6670
POLLUTION CONTROL=LEGISLATION;FRANCE 9939
POLLUTION CONTROL=LEGISLATION;USA 5375
POLLUTION CONTROL=LEGISLATION 6557
POLLUTION CONTROL=LIGNIN,MERCURY FROM CHLORINE PLANTS 9769
POLLUTION CONTROL=LIME TREATMENT OF STABILIZATION POND EFFLUENTS 6583
POLLUTION CONTROL=LOW-LINE PROCESS,WASTE WATER 6605
POLLUTION CONTROL=MAGNETIC TAGGING OF OIL 5434
POLLUTION CONTROL=MAJOR OIL SPILLS 5401
POLLUTION CONTROL=MARINE 6642 6658
POLLUTION CONTROL=MATHEMATICAL MODELS 1862
POLLUTION CONTROL=MATURATION PONDS;BRITISH ISLES 1838
POLLUTION CONTROL=MERCURY 1793
POLLUTION CONTROL=MERCURY DETOXIFICATION IN FISH 10941
POLLUTION CONTROL=MERCURY REMOVAL FROM FPC;XIPHIAS GLADIUS 5579
POLLUTION CONTROL=MESOTROPHIC LAKE RECOVERY AFTER NUTRIENT DIVERSION;L.SAMMAMISH 9798
POLLUTION CONTROL=METAL CONCENTRATION;SPHAEROTILUS 2857
POLLUTION CONTROL=METAL-BEARING MINE DRAINAGE 12857
POLLUTION CONTROL=MILLIPORE MEMBRANE FILTERS 4220
POLLUTION CONTROL=MODEL 722
POLLUTION CONTROL=MODELING RUNOFF EFFECTS,DISSOLVED O2 12825
POLLUTION CONTROL=MONITORING 4240
POLLUTION CONTROL=MONITORING;SOUTH AFRICA,COAST 1863 1864 1865 1866
POLLUTION CONTROL=MONITORING MERCURY;GREENLAND SEA 2888
POLLUTION CONTROL=MONITORING ORGANISMS 4239
POLLUTION CONTROL=MULTI-STAGE ACTIVATED SLUDGE TREATMENT 9808
POLLUTION CONTROL=NEW ACTIVATED SLUDGE PROCESS 11718
POLLUTION CONTROL=NITROGEN DOMESTIC WASTEWATER 4170
POLLUTION CONTROL=NITROGEN ELIMINATION FROM ORBAL PLANT 11726
POLLUTION CONTROL=NITROGEN REMOVAL FROM WASTEWATER 7873
POLLUTION CONTROL=NON DEGRADABLE SUBSTANCES 7860
POLLUTION CONTROL=NON-DEGRADABLE SUBSTANCES 7859
POLLUTION CONTROL=NTA 1792
POLLUTION CONTROL=NTA BIODEGRADATION 4136
POLLUTION CONTROL=NUTRIENTS;HUDSON RIVER 6611
POLLUTION CONTROL=ODOUR FROM FISH PROCESSING PLANTS 8006
POLLUTION CONTROL=OIL;BRITISH ISLES 5403 5404
POLLUTION CONTROL=OIL;CONFERENCE 4497

Subject index

POLLUTION CONTROL=OIL;USA,BUFFALO RIVER 5360
POLLUTION CONTROL=OIL;USA,DELAWARE RIVER 5361
POLLUTION CONTROL=OIL 5405 6552 6629 6630 9746
POLLUTION CONTROL=OIL COALESCER 2810
POLLUTION CONTROL=OIL DEGRADATION;ALASKA 5628
POLLUTION CONTROL=OIL DEGRADATION;BACTERIA 5426 5427
POLLUTION CONTROL=OIL DISPERSANTS 5332 5613
POLLUTION CONTROL=OIL DISPERSING CHEMICALS 5612
POLLUTION CONTROL=OIL EMULSIFIERS 6633
POLLUTION CONTROL=OIL POLLUTION;BRITISH ISLES 6636
POLLUTION CONTROL=OIL REFINERY 4169
POLLUTION CONTROL=OIL REFINERY EFFLUENTS 2854
POLLUTION CONTROL=OIL REMOVAL ON UNSTRUCTURE FIBRES 11734
POLLUTION CONTROL=OIL REMOVAL,HARBOURS 5417
POLLUTION CONTROL=OIL SKIMMER 6628
POLLUTION CONTROL=OIL SLICKS 4264
POLLUTION CONTROL=OIL SPILLS 5608 11689
POLLUTION CONTROL=OIL SPILLS,CHEMICAL TREATMENT 5614
POLLUTION CONTROL=OIL TRANSFER SYSTEM 6613
POLLUTION CONTROL=OIL,BEACHES 5415
POLLUTION CONTROL=OIL,CONTINGENCY PLAN 5402
POLLUTION CONTROL=OIL,SURFACE FILM CONFINEMENT 5419
POLLUTION CONTROL=OIL,TRAINING PROGRAM 5407
POLLUTION CONTROL=OLEOPHILIC FLUFF;PORCELLANA PLATYCHELES 9831
POLLUTION CONTROL=OPTIMUM TAXATION LEVEL 5391
POLLUTION CONTROL=OXIDATION DITCHES;SALMONELLA 6603
POLLUTION CONTROL=OXIDATION PONDS,INDUSTRIAL WASTE EFFECTS 1825
POLLUTION CONTROL=PAPER MILL EFFLUENTS 4107
POLLUTION CONTROL=PERCOLATION TEST 12852
POLLUTION CONTROL=PETROLEUM BIODEGRADATION 4247
POLLUTION CONTROL=PHOSPHATE ADSORPTION 9796
POLLUTION CONTROL=PHOSPHATE FROM LAUNDRY WASTEWATER 12859
POLLUTION CONTROL=PHOSPHORUS 768
POLLUTION CONTROL=PHOSPHORUS REDUCTION;LOUGH NEAGH 4135
POLLUTION CONTROL=PHOSPHORUS REMOVAL FROM ACTIVATED SLUDGE 7870
POLLUTION CONTROL=PHOSPHORUS REMOVAL FROM WASTEWATER 7868 7896 9806
POLLUTION CONTROL=PHOTOSYNTHETIC BACTERIA 12880
POLLUTION CONTROL=PHYSICAL-CHEMICAL WASTE TREATMENT PLANT 10856
POLLUTION CONTROL=PIGGERY WASTE TREATMENT 7897
POLLUTION CONTROL=PLANT AUTOMATION 740
POLLUTION CONTROL=PLANTING;SCIRPUS LACUSTRIS 7881
POLLUTION CONTROL=POTATO PLANT WASTEWATER TREATMENT;IDAHO 7893
POLLUTION CONTROL=POWER PLANT EFFLUENT;NETHERLANDS 11683
POLLUTION CONTROL=PRETREATMENT, VIRUS CONTENT,SEWAGE 10855
POLLUTION CONTROL=PROTOZOA CULTIVATION 4201
POLLUTION CONTROL=PULP AND PAPER WASTE TREATMENT 9779
POLLUTION CONTROL=RECOVERY OF POLLUTED LAKES 2827
POLLUTION CONTROL=RECYCLING;YORKSHIRE 4127
POLLUTION CONTROL=RED MUD;NORTH SEA 4271
POLLUTION CONTROL=REDUCTION OF FERTILIZER APPLICATION;SWITZERLAND 4130
POLLUTION CONTROL=REFRACTORY COMPOUNDS 7861
POLLUTION CONTROL=REGIONAL TREATMENT SYSTEM;STOCKHOLM 12863
POLLUTION CONTROL=REPORT ON ANALYTICAL METHODS 12833
POLLUTION CONTROL=REVERSE OSMOSIS 4213
POLLUTION CONTROL=RIVER WATER LAGOONING 10849
POLLUTION CONTROL=RIVERS 6608
POLLUTION CONTROL=ROLE;PROTOZOA 12866
POLLUTION CONTROL=SALT MARSHES;SPARTINA 11739
POLLUTION CONTROL=SEEPAGE MODEL 11695
POLLUTION CONTROL=SEWAGE 4207
POLLUTION CONTROL=SEWAGE FILTRATION 5369
POLLUTION CONTROL=SEWAGE MONITORING SYSTEM 11710
POLLUTION CONTROL=SEWAGE PASTEURISATION 1812
POLLUTION CONTROL=SEWAGE PURIFICATION 4156
POLLUTION CONTROL=SEWAGE QUALITY 1816
POLLUTION CONTROL=SEWAGE RESEARCH STATION;CONNECTICUT 4163
POLLUTION CONTROL=SEWAGE TREATMENT;NEW YORK 4181
POLLUTION CONTROL=SEWAGE TREATMENT;SWEDEN 7869
POLLUTION CONTROL=SEWAGE TREATMENT;USA,MINNESOTA 4180
POLLUTION CONTROL=SEWAGE TREATMENT 2835 2852 2853 4133 5347 5385 10843
POLLUTION CONTROL=SEWAGE TREATMENT AT SEA 2873
POLLUTION CONTROL=SEWAGE TREATMENT PLANTS 4157
POLLUTION CONTROL=SEWAGE TREATMENT WITH POLYMERS 10844
POLLUTION CONTROL=SEWAGE TREATMENT,SMALL COMMUNITIES 6607
POLLUTION CONTROL=SEWAGE VACUUM FILTRATION;NEW YORK 4194
POLLUTION CONTROL=SEWAGE,UNDISSOLVED MATTER DETERMINATION 4158
POLLUTION CONTROL=SEWAGE,Z-M PROCESS 4164
POLLUTION CONTROL=SHOAL DENSITY MEASUREMENT 4182
POLLUTION CONTROL=SIMULATION MODEL 4228
POLLUTION CONTROL=SLUDGE DEWATERING 9776

Subject index

POLLUTION CONTROL=SLUDGE TREATMENT 6131 6196 6582
POLLUTION CONTROL=SLUDGE TREATMENT,EFFECT OF ALUM 6590
POLLUTION CONTROL=SOLID CONTROL WITH ALUM 12865
POLLUTION CONTROL=SPECIFIC REMOVAL PATTERNS,SEWAGE TREATMENT 12862
POLLUTION CONTROL=SUBDUCTION ZONES 1860
POLLUTION CONTROL=SUBMARINE PIPELINES 5409
POLLUTION CONTROL=SUBMARINE SEWAGE CONDUITS;PERU COAST 6614
POLLUTION CONTROL=SUBTERRANEAN WATER 5352
POLLUTION CONTROL=SWINE WASTE TREATMENT 7886
POLLUTION CONTROL=TANNERY WASTE TREATMENT 6173
POLLUTION CONTROL=TAXATION OF DISCHARGES 10817
POLLUTION CONTROL=TEMPERATURE ANS SURFACANT REMOVAL 11723
POLLUTION CONTROL=TERTIARY EFFLUENT IN RESERVOIR 6177
POLLUTION CONTROL=TOTAL MERCURY ANALYSIS 9756
POLLUTION CONTROL=TREATABILITY AT FISH PROCESSING PLANT 9763
POLLUTION CONTROL=TREATMENT OF COMBINES SEWER OVERFLOWS;WISCONSIN 6179
POLLUTION CONTROL=TREATMENT OF SULFITE PULP AND PAPER WASTE 6572
POLLUTION CONTROL=TREATMENT OF TEXTILE DYEING WASTES 758
POLLUTION CONTROL=TREATMENT OF WASTE WATER 6586
POLLUTION CONTROL=TREATMENT PLANT 738
POLLUTION CONTROL=TRITIUM MONITORING;USA 6149
POLLUTION CONTROL=TURBINE AERATION 765
POLLUTION CONTROL=TWO STAGE DIGESTION 9783
POLLUTION CONTROL=UNDERGROUND WATER 1826
POLLUTION CONTROL=UPFLOW FILTERS 764
POLLUTION CONTROL=UPTAKE OF N AND P;EICHHORNIA CRASSIPES 5360
POLLUTION CONTROL=UREA BIODEGRADATION;BRITISH ISLES 11722
POLLUTION CONTROL=USE OF SILICON ALLOYS 6057
POLLUTION CONTROL=UV,BACTERIAE 3035
POLLUTION CONTROL=VIRUS CONCENTRATION 11720
POLLUTION CONTROL=VIRUSES IN WATER 9804 9805
POLLUTION CONTROL=VOLATILE ORGANIC ACIDS 767
POLLUTION CONTROL=WASTE WATER AND SLUDGE TREATMENT 12845
POLLUTION CONTROL=WASTEWATER TREATMENT;MELBOURNE 4215
POLLUTION CONTROL=WASTEWATER TREATMENT;SPIRODELA OLIGORRHIZA 6781
POLLUTION CONTROL=WASTEWATER TREATMENT 4166 4167 5361 5386
POLLUTION CONTROL=WASTEWATER TREATMENT,ISOTOPES 4172
POLLUTION CONTROL=WASTEWATERS 9807
POLLUTION CONTROL=WATER FILTRATION 4193
POLLUTION CONTROL=WATER QUALITY CRITERIA;PISCES;EUROPE 11724
POLLUTION CONTROL=WATER QUALITY INDICATOR;TUBIFICIDAE 12822
POLLUTION CONTROL=WATER RECYCLING 4190
POLLUTION CONTROL=WATER REUSE AND TREATMENT 10857
POLLUTION CONTROL=WATER SUPPLIES 9761
POLLUTION CONTROL=YEAST 9789
POLLUTION CONTROL 723 2839 4186 4192 4229 5362 5396 6556 10820 11682
POLLUTION DEOXYGENATING=COLIFORMS;PSEUDOMONAS 4116
POLLUTION ESTIMATES=STANDING CROP;NEW YORK BIGHT 773
POLLUTION GENERAL=MONITORING 2809
POLLUTION SELF CONTROL=BY REEDS;HUNGARY,BALATON LAKE 2866
POLLUTION SELF CONTROL=OIL DEGRADATION 4267
POLLUTION SELF-CONTROL;BACTERIA;BIVALVIA 6631
POLLUTION SELF-CONTROL=FISH PROCESSING WASTES;GERMANY,COAST 6664
POLLUTION SELF-CONTROL=SURVEY;BELGIUM,ALBERT CANAL 5347
POLLUTION SELF-CONTROL 6638
POLLUTION SELFCONTROL=OIL-DEGRADING MICROORGANISMS;NEW JERSEY COAST 11733
POLLUTION-CHEMICAL;ALGAE;FRANCE,COAST 4256
POLLUTION-CHEMICAL;BRYOPHYTA;FRANCE 9767
POLLUTION-CHEMICAL;CHESAPEAKE BAY 4260
POLLUTION-CHEMICAL;MOROCCO,BOU REGREG ESTUARY 1861
POLLUTION-CHEMICAL;NORTH SEA 7913
POLLUTION-CHEMICAL;RIVER RHINE 735
POLLUTION-CHEMICAL;TEXAS COAST 6657
POLLUTION-CHEMICAL;USA,HUDSON RIVER 6563
POLLUTION-CHEMICAL=ACID MINE DRAINAGE EFFECTS;TENNESSEE,OBEY RIVER 9812
POLLUTION-CHEMICAL=ACID MINE DRAINAGE,ZOOBENTHOS 1814
POLLUTION-CHEMICAL=ACID MINE WASTES 3802
POLLUTION-CHEMICAL=AGRICULTURAL 730
POLLUTION-CHEMICAL=AGRICULTURAL,BIOASSAYS;CYPRINUS CARPIO 1831
POLLUTION-CHEMICAL=ALGAL ASSAY;SELENASTRUM CAPRICORNUTUM;SWEDEN 763
POLLUTION-CHEMICAL=ALIPHATIC HYDROCARBONS 1857
POLLUTION-CHEMICAL=ALIPHATIC HYDROCARBONS IN NE ATLANTIC;ANE 6660
POLLUTION-CHEMICAL=ALKALINE WASTES 9768
POLLUTION-CHEMICAL=ALUMINIUM INDUSTRY WASTE;NORTH SEA 4271
POLLUTION-CHEMICAL=ANAEROBIC LAGOON 6574
POLLUTION-CHEMICAL=ANIONIC SURFACANTS;TOKYO BAY 10864
POLLUTION-CHEMICAL=ARSENIC 1062 1800 4162
POLLUTION-CHEMICAL=ARSENIC,UPTAKE BY AQUATIC PLANTS 1833
POLLUTION-CHEMICAL=AS,CD,CU,HG,ZN;PISCES 7215
POLLUTION-CHEMICAL=ASBESTOS IN WATER 12876

Subject index

POLLUTION-CHEMICAL=CADMIUM;PISCES;NORWAY COAST 12910
POLLUTION-CHEMICAL=CADMIUM;PISCES;USA,NEW YORK 750
POLLUTION-CHEMICAL=CADMIUM 776 6626
POLLUTION-CHEMICAL=CADMIUM,COPPER,ZINC;CRASSOSTREA VIRGINICA 6661
POLLUTION-CHEMICAL=CADMIUM,MERCURY,PCB;JAPAN 12869
POLLUTION-CHEMICAL=CDD & CDF ASSAY;CARCHARODON;PHALACROCORAX;LARUS;ANGUILLA 726
POLLUTION-CHEMICAL=CHEMICAL AND TEXTILE WASTES;SARDINIA 5346
POLLUTION-CHEMICAL=CHLORINATED HYDROCARBON DETERMINATION 12821
POLLUTION-CHEMICAL=CHLORINE 10853
POLLUTION-CHEMICAL=COPPER,SILVER;ALGAE 729
POLLUTION-CHEMICAL=COTTONSEED WHEY EFFLUENT RECYCLING 7891
POLLUTION-CHEMICAL=DDE;CHIRONOMUS TENTANS 2832
POLLUTION-CHEMICAL=DDT;NORWAY COAST 10819
POLLUTION-CHEMICAL=DDT 5431
POLLUTION-CHEMICAL=DDT ACCUMULATION;PSEUDOPLEURONECTES AMERICANUS 3469
POLLUTION-CHEMICAL=DDT FATE;SEVERN ESTUARY 2896
POLLUTION-CHEMICAL=DDT RESIDUES;LEPISOSTEUS SPP. 1821
POLLUTION-CHEMICAL=DDT,DIELDRIN,2,4-D;AMPHIBIA 4122
POLLUTION-CHEMICAL=DDT,EFFECTS ON OSMOREGULATION;ANGUILLA ROSTRATA 3458
POLLUTION-CHEMICAL=DETECTION 1912
POLLUTION-CHEMICAL=DICHLOBENIL,PERSISTENCE IN PONDS 4204
POLLUTION-CHEMICAL=DIESEL OIL;SALMO TRUTTA 4120
POLLUTION-CHEMICAL=DRINKING,HOUSEHOLD AND SEWAGE WATERS 11703
POLLUTION-CHEMICAL=DURSBAN RESIDUES IN INTERTIDAL;CAPE COD 9824
POLLUTION-CHEMICAL=ECOLOGICAL DIVERSITY EFFECTS;MOLLUSCA;OTTAWA R. 7766
POLLUTION-CHEMICAL=EDC-TAR;BALANUS BALANOIDES;NORWAY 2890
POLLUTION-CHEMICAL=EFFECT ON INLAND FISHERIES;EUROPE 2826
POLLUTION-CHEMICAL=EFFECT ON TELEMEDIATORS 6649
POLLUTION-CHEMICAL=EFFECTS OF DDT ON ZOOPLANKTON;ACANTHASTER PLANCI 9828
POLLUTION-CHEMICAL=ESTUARIES 2883
POLLUTION-CHEMICAL=EUTROPHY;SWEDEN,L.IVOSJON 1809
POLLUTION-CHEMICAL=FINGERPRINTING OF OIL 728
POLLUTION-CHEMICAL=FLUORIDE;URIA AALGE;BRITISH ISLES 1850
POLLUTION-CHEMICAL=FRESH AND CANNED FISH 7909
POLLUTION-CHEMICAL=HEAVY METALS;SWANSEA 1859
POLLUTION-CHEMICAL=HEAVY METALS 2037 2817 12837
POLLUTION-CHEMICAL=HEXACHLOROBENZENE;STERNA HIRUNDO 1851
POLLUTION-CHEMICAL=HYDROCARBON;OSTREA;GALVESTON BAY 2889
POLLUTION-CHEMICAL=HYDROCARBON RESIDUES IN MODEL ECOSYSTEMS 12827
POLLUTION-CHEMICAL=INDUSTRIAL POLLUTION 9750
POLLUTION-CHEMICAL=INDUSTRIAL WASTES;YORKSHIRE 4127
POLLUTION-CHEMICAL=INORGANIC 4232
POLLUTION-CHEMICAL=INORGANIC ACID;NORWAY 2863
POLLUTION-CHEMICAL=INSECTICIDES;GULF OF MEXICO;CARIBBEAN SEA 9823
POLLUTION-CHEMICAL=INSECTICIDES;MISSISSIPPI 4139
POLLUTION-CHEMICAL=INSECTICIDES;PISCES;MOLLUSCA;CRUSTACEA 10823
POLLUTION-CHEMICAL=INSECTICIDES;SALMO GAIRDNERI 955
POLLUTION-CHEMICAL=IRON INDUSTRY WASTES;GERMANY,DEM.REP. 7851
POLLUTION-CHEMICAL=KME,EFFECTS ON FEEDING;HOMARUS AMERICANUS 7876
POLLUTION-CHEMICAL=KRAFT MILL EFFLUENT;ONCORHYNCHUS NERKA 2851
POLLUTION-CHEMICAL=KRAFT MILL EFFLUENT BIOASSAY;ONCORHYNCHUS NERKA 7903
POLLUTION-CHEMICAL=KRAFT MILL EFFLUENT EFFECTS;ONCORHYNCHUS KISUTCH 7878
POLLUTION-CHEMICAL=LAUNDRY WASTES 9777
POLLUTION-CHEMICAL=LEAD;LEBANON,COAST 2885
POLLUTION-CHEMICAL=LEAD;MAMMALIA;OKHOTSK SEA;BERING SEA 4266
POLLUTION-CHEMICAL=LEAD;SALVELINUS NAMAYCUSH;NEW YORK WATERS 4202
POLLUTION-CHEMICAL=LEAD,COASTAL SEDIMENTS;CALIFORNIA 11740
POLLUTION-CHEMICAL=LEAD,INDICATOR;MYTILUS;GERMANY FED.REP. 11729
POLLUTION-CHEMICAL=LIMESTONE SEDIMENT;INVERTEBRATA;INDIANA 12525
POLLUTION-CHEMICAL=MARINE 4221
POLLUTION-CHEMICAL=MARINE TROPHODYNAMIC CHAINS 9818
POLLUTION-CHEMICAL=MEASURING METALIC SALT EFFECTS ON MICROFLORA 2782
POLLUTION-CHEMICAL=MERCURY;AMERICAN GREAT LAKES 2837
POLLUTION-CHEMICAL=MERCURY;AVES;ORNCONECTES;ONTARIO 8926
POLLUTION-CHEMICAL=MERCURY;CALIFORNIA 7908
POLLUTION-CHEMICAL=MERCURY;CHESAPEAKE BAY 4262
POLLUTION-CHEMICAL=MERCURY;ELASMOBRANCHIA;AUSTRALIA,COAST 1855
POLLUTION-CHEMICAL=MERCURY;ESOX LUCIUS;SWEDEN 10842
POLLUTION-CHEMICAL=MERCURY;GREENLAND SEA 2888
POLLUTION-CHEMICAL=MERCURY;INE 6873
POLLUTION-CHEMICAL=MERCURY;IRISH SEA COAST 7910
POLLUTION-CHEMICAL=MERCURY;LAKE ERIE 747
POLLUTION-CHEMICAL=MERCURY;MICROPTERUS SALMOIDES;MISSISSIPPI 4218
POLLUTION-CHEMICAL=MERCURY;MYTILUS 6650
POLLUTION-CHEMICAL=MERCURY;PHOCIDAE;CANADA,EAST COAST 12900
POLLUTION-CHEMICAL=MERCURY;PHOCOENA PHOCOENA;BAY OF FUNDY 2895
POLLUTION-CHEMICAL=MERCURY;PISCES;SASKATCHEWAN 4216
POLLUTION-CHEMICAL=MERCURY;PISCES 4254 5339
POLLUTION-CHEMICAL=MERCURY;SALMO 11741
POLLUTION-CHEMICAL=MERCURY;SQUALLUS ACANTHIAS;BRITISH COLUMBIA 2894

Subject index

POLLUTION-CHEMICAL=MERCURY;SYNEDRA ULNA 2834
POLLUTION-CHEMICAL=MERCURY;THUNNUS THYNNUS;XIPHIAS GLADIO;GULF OF CADIZ 4246
POLLUTION-CHEMICAL=MERCURY;WORLD OCEAN 6652
POLLUTION-CHEMICAL=MERCURY 1796 1799 6549 6550 6566
POLLUTION-CHEMICAL=MERCURY CYCLE 5537
POLLUTION-CHEMICAL=MERCURY DETERMINATION;PISCES 10860
POLLUTION-CHEMICAL=MERCURY EFFECTS;UCA PUGILATOR 2225
POLLUTION-CHEMICAL=MERCURY EFFECTS ON SIZE;PISCES;CANADA 5373
POLLUTION-CHEMICAL=MERCURY IN BENTHOS;CANADA,FRASER RIVER 12846
POLLUTION-CHEMICAL=MERCURY IN RIVERS AND LAKES 12887
POLLUTION-CHEMICAL=MERCURY LEVELS;MOLLUSCA;NEW ZEALAND,WAIRUA RIVER 12867
POLLUTION-CHEMICAL=MERCURY METHYLATION 6573
POLLUTION-CHEMICAL=MERCURY RESIDUES;PISCES;USA 9800
POLLUTION-CHEMICAL=MERCURY UPTAKE;SALMO GAIRDNERI 10298
POLLUTION-CHEMICAL=MERCURY,BIBLIOGRAPHY 11702
POLLUTION-CHEMICAL=MERCURY,FISH,CRABS;GERMANY,FRIESLAND 6560
POLLUTION-CHEMICAL=MERCURY,LIGNIN FROM CHLORINE PLANTS 9769
POLLUTION-CHEMICAL=MERCURY,PHOTOMETRIC DETERMINATIUN 12888
POLLUTION-CHEMICAL=MERCURY,REVIEW 11692
POLLUTION-CHEMICAL=MERCURY,TEMP EFFECTS;SALMO GAIRDNERI 7219
POLLUTION-CHEMICAL=METABOLIC RESPONSES;LAGODON RHOMBUIDES 8470
POLLUTION-CHEMICAL=METAL BIOASSAY CONTROL 4109
POLLUTION-CHEMICAL=METALLIC 6668
POLLUTION-CHEMICAL=METALS;BRITISH ISLES COAST 7911
POLLUTION-CHEMICAL=METALS;KENYA,L,NAKURU 1832
POLLUTION-CHEMICAL=METALS;MYTILUS GALLOPROVINCIALIS 12895
POLLUTION-CHEMICAL=METALS IN SEDIMENTS;GERMANY,RIVERS 4146
POLLUTION-CHEMICAL=METALS IN SHELL;CRASSOSTREA VIRGINICA 12894
POLLUTION-CHEMICAL=METALS,CONTROL;SPHAEROTILUS 2857
POLLUTION-CHEMICAL=METHYL MERCURY FATE;LOBSTER 3368
POLLUTION-CHEMICAL=METHYLMERCURY;ESOX LUCIUS;CANADA 2850
POLLUTION-CHEMICAL=MINE EFFLUENT TOXICITY;SALMO SALAR 2849
POLLUTION-CHEMICAL=MORTALITY;SARDINA PILCHARDUS 6639
POLLUTION-CHEMICAL=N-NITROSODIMETHYLAMINE IN FISH MEAL 2812
POLLUTION-CHEMICAL=NITROGENOUS FERTILIZERS;USA,RHODE ISLAND,LAKES 761
POLLUTION-CHEMICAL=NTA FROM SEWAGE PLANTS;CANADA,WINNIPEG 12847
POLLUTION-CHEMICAL=NTA,EDTA 6601
POLLUTION-CHEMICAL=OIL;BRITISH ISLES 6637
POLLUTION-CHEMICAL=OIL;CALIFORNIA 4203
POLLUTION-CHEMICAL=OIL;CANADA,ST,LAWRENCE GULF 6659
POLLUTION-CHEMICAL=OIL;GULF OF MEXICO 11735
POLLUTION-CHEMICAL=OIL;NOVA SCOTIA 6654
POLLUTION-CHEMICAL=OIL;SOUTH AFRICA,COAST 770
POLLUTION-CHEMICAL=OIL;TIGRIOPUS CALIFORNICUS 6673
POLLUTION-CHEMICAL=OIL 2814
POLLUTION-CHEMICAL=OIL DISPERSANTS;BRITISH ISLES COAST 5425
POLLUTION-CHEMICAL=OIL EMULSIFIERS 6635
POLLUTION-CHEMICAL=OIL REFINERY EFFLUENTS 2854
POLLUTION-CHEMICAL=OIL SLICK MEASUREMENT 10869
POLLUTION-CHEMICAL=OIL SPILL RECOVERY;CANADA,COAST 1846
POLLUTION-CHEMICAL=OIL,BUNKER C;NOVA SCOTIA 775
POLLUTION-CHEMICAL=OIL,CONTROL BY TRANSFER SYSTEM 6613
POLLUTION-CHEMICAL=OIL,DEGRADATION 4267
POLLUTION-CHEMICAL=OIL,INFUSORIA DEVELOPMENT;BLACK SEA 12889
POLLUTION-CHEMICAL=OIL,LITTORAL ZONE 6610
POLLUTION-CHEMICAL=OIL,MAGNETIC TAGGING 5434
POLLUTION-CHEMICAL=OIL,PHENOL;ADRIATIC SEA 9817
POLLUTION-CHEMICAL=OIL,PLUMAGE HEAT PRODUCTION;ANAS 7862
POLLUTION-CHEMICAL=OIL,SALT MARSH HAZARD 6636
POLLUTION-CHEMICAL=OIL,SHORE FAUNA 6609
POLLUTION-CHEMICAL=OILS,OIL DERIVATIVES,EMULSIFIERS 6667
POLLUTION-CHEMICAL=ORGANIC 1797 6233
POLLUTION-CHEMICAL=ORGANOCHLORINE;AVES;ANE 4250
POLLUTION-CHEMICAL=ORGANOCHLORINES;PISCES;JAPAN 4112
POLLUTION-CHEMICAL=PAPER FACTORY EFFLUENT;LEBISTES RETICULATUS 2868
POLLUTION-CHEMICAL=PAPER MILL 6646
POLLUTION-CHEMICAL=PAPER MILL EFFLUENT TREATMENT 9779
POLLUTION-CHEMICAL=PARATHION 2865
POLLUTION-CHEMICAL=PCB;FIRTH OF CLYDE 6663
POLLUTION-CHEMICAL=PCB 10822
POLLUTION-CHEMICAL=PCB ABSORPTION;CARASSIUS 10313
POLLUTION-CHEMICAL=PCB,CHLORINATED PESTICIDES,RESIDUAL;PISCES 10861
POLLUTION-CHEMICAL=PCB,DDT,DDE;CORBICULA SANDAI;JAPAN,LAKE BIWA 7890
POLLUTION-CHEMICAL=PCB,PHYTOPLANKTON;GULF OF MEXICO 4269
POLLUTION-CHEMICAL=PCBS;AVES 2886
POLLUTION-CHEMICAL=PCBS;PIMEPHALES PROMELAS 766
POLLUTION-CHEMICAL=PCBS IN ANTIFOULING PAINT;SWEDEN 4251
POLLUTION-CHEMICAL=PCBS,HEAVY METALS;PINNIPEDIA;CETACEA 2882
POLLUTION-CHEMICAL=PESTICIDE AVOIDANCE ABILITY;PALAEMONETES PUGIO 11731
POLLUTION-CHEMICAL=PESTICIDES;AMERICAN GREAT LAKES 4141

Subject index

POLLUTION-CHEMICAL=PESTICIDES;FRANCE,CAMARGUE   9770
POLLUTION-CHEMICAL=PESTICIDES;KENYA,L.NAKURU   1832
POLLUTION-CHEMICAL=PESTICIDES;LAKE UTAH   9801
POLLUTION-CHEMICAL=PESTICIDES;MERCENARIA;NARRAGANSETT BAY   9825
POLLUTION-CHEMICAL=PESTICIDES;PISCES,L.ERIE   6160
POLLUTION-CHEMICAL=PESTICIDES;VIRGIN ISLANDS   9803
POLLUTION-CHEMICAL=PESTICIDES   9765
POLLUTION-CHEMICAL=PESTICIDES,SURFACE WATERS;GERMANY,FED.REP.   9802
POLLUTION-CHEMICAL=PETROLEUM   6231   9819
POLLUTION-CHEMICAL=PETROLEUM DEGRADATION   6247
POLLUTION-CHEMICAL=PHENOL EFFECTS;ESOX LUCIUS   12237
POLLUTION-CHEMICAL=PHENOL,MINERAL OILS;BACTERIA;ADRIATIC SEA   7899
POLLUTION-CHEMICAL=PHENOL-DECOMPOSING MICROORGANISMS   8317
POLLUTION-CHEMICAL=PHOSPHATES;USA,OREGON,UPPER KLAMATH LAKE   755
POLLUTION-CHEMICAL=PHOSPHORUS;BRITISH ISLES   7863
POLLUTION-CHEMICAL=PHOSPHORUS;NEW YORK STATE   6589
POLLUTION-CHEMICAL=PHOSPHORUS   7860
POLLUTION-CHEMICAL=PHOSPHORUS IN FERTILIZERS   7862
POLLUTION-CHEMICAL=POLYCHLORINATED BIPHENYLS   6111
POLLUTION-CHEMICAL=POLYCHLORINATED BIPHENYLS;NEW YORK,CAYUGA LAKE   1862
POLLUTION-CHEMICAL=POND;ARGENTINA   6592
POLLUTION-CHEMICAL=POTATO PLANT WASTEWATER;IDAHO   7893
POLLUTION-CHEMICAL=RADAR SCATTEROMETER FOR OIL SPILLS   11737
POLLUTION-CHEMICAL=SALT SPILL;MICHIGAN,DETROIT RIVER   82
POLLUTION-CHEMICAL=SAPONINE EFFECT;DAPHNIA MAGNA   12840
POLLUTION-CHEMICAL=SELENIUM;PISCES;USA,NEW YORK   6217
POLLUTION-CHEMICAL=SLIMICIDE   6137
POLLUTION-CHEMICAL=SODIUM PCP BIOASSAY;ONCORHYNCHUS NERKA   7220
POLLUTION-CHEMICAL=SUBLETHAL EFFECTS;MORONE;TRINECTES;BALTIMORE HARBOUR   9827
POLLUTION-CHEMICAL=TOTAL AND ORGANIC MERCURY;MAKAIRA AMPLA   6656
POLLUTION-CHEMICAL=TOXAPHENE,ESTUARIES DREDGING   6272
POLLUTION-CHEMICAL=TREATMENT OF TEXTILE DYEING WASTES   758
POLLUTION-CHEMICAL=TRITIUM   5395
POLLUTION-CHEMICAL=URANIUM   2866
POLLUTION-CHEMICAL=WATER ANALYSIS;JAPAN,L.BILWA   6911
POLLUTION-CHEMICAL=WATER ANALYSIS   5381
POLLUTION-CHEMICAL=WATER RECLAMATION   731
POLLUTION-CHEMICAL=WATER SUPPLIES BY PESTICIDES;HAWAII   6162
POLLUTION-CHEMICAL=ZINC;CARDIGAN BAY   6672
POLLUTION-CHEMICAL=ZINC;SALMO GAIRDNERI   2335
POLLUTION-CHEMICAL=ZINC,SENSORS;LEPOMIS MACROCHIRUS   7866
POLLUTION-CHEMICAL   7856   7855
POLLUTION-CHEMICAL, SEE ALSO SLICKS   5620
POLLUTION-CHEMICAL-SEE ALSO TOXICANTS   762
POLLUTION-CONTROL;CHESAPEAKE BAY   6257
POLLUTION-CONTROL=INSTAB,INFORMATION SERVICE   11827
POLLUTION-CONTROL=RECYCLING OF WATER   6189
POLLUTION-CONTROL=TEMPERATURE AND SURFACANT REMOVAL   12877
POLLUTION-DEOXYGENATING;BACTERIA;ADRIATIC SEA   7899
POLLUTION-DEOXYGENATING;MICHIGAN   6200
POLLUTION-DEOXYGENATING;MICHIGAN,GULL LAKE   7896
POLLUTION-DEOXYGENATING;NORTH SEA   7913
POLLUTION-DEOXYGENATING;SOUTH AFRICA   7887
POLLUTION-DEOXYGENATING;USA,FLORIDA COAST   1853
POLLUTION-DEOXYGENATING=ACIDS   9776
POLLUTION-DEOXYGENATING=BACTERIAE;R.MISSISSIPPI   6160
POLLUTION-DEOXYGENATING=DISTILLERY WASTE   1828
POLLUTION-DEOXYGENATING=FAECAL CALIFORMS;ESCHERICHIA COLI   7886
POLLUTION-DEOXYGENATING=FAECAL COLIFORMS   6138
POLLUTION-DEOXYGENATING=FERTILISERS;MADAGASCAR   6128
POLLUTION-DEOXYGENATING=FERTILIZER APPLICATION;SWITZERLAND   6130
POLLUTION-DEOXYGENATING=FERTILIZER RUN OFF;SWITZERLAND   6129
POLLUTION-DEOXYGENATING=FISH FACTORY WASTES;SOUTH AFRICA   5636
POLLUTION-DEOXYGENATING=FISH PROCESSING WASTES;GERMANY,COAST   6664
POLLUTION-DEOXYGENATING=HOSPITAL EFFLUENTS   6152
POLLUTION-DEOXYGENATING=IN WATER SUPPLIES   1813
POLLUTION-DEOXYGENATING=ORGANIC OVERLOAD;WISCONSIN RIVER   6595
POLLUTION-DEOXYGENATING=PHOSPHORUS;EIRE   7867
POLLUTION-DEOXYGENATING=PHOSPHORUS;LOUGH NEAGH   6135
POLLUTION-DEOXYGENATING=PIGGERY WASTE TREATMENT   7897
POLLUTION-DEOXYGENATING=SEWAGE,EFFECT ON SPECIES DIVERSITY;PISCES   12876
POLLUTION-DEOXYGENATING=STREAM REAERATION RATE   5356
POLLUTION-DEOXYGENATING=TREATMENT   5362
POLLUTION-DEOXYGENATING=VIRUS DETECTION   2867
POLLUTION-DEOXYGENATING   7855
POLLUTION-DEOXYGENATION=SEWAGE   6192
POLLUTION-GENERAL;AMERICAN GREAT LAKES   746   6585   10831   10838
POLLUTION-GENERAL;BALTIC   5632
POLLUTION-GENERAL;BALTIC SEA   962
POLLUTION-GENERAL;BRITISH ISLES,CHESHIRE   6697

Subject index

POLLUTION-GENERAL;BRITISH ISLES,SCOTLAND,TAY RIVER 2860
POLLUTION-GENERAL;CALIFORNIA COAST 8680
POLLUTION-GENERAL;FRANCE,R,VEZERE 2829
POLLUTION-GENERAL;GERMANY,DEM,REP.,WHITE ELSTER R. 7848
POLLUTION-GENERAL;HONG KONG 6666
POLLUTION-GENERAL;ISRAEL,KISHON RIVER 2828
POLLUTION-GENERAL;ITALY,UMBRIA,TIBER RIVER 4136
POLLUTION-GENERAL;LAKE BAIKAL 10837
POLLUTION-GENERAL;LAKE GENEVA 733
POLLUTION-GENERAL;NORTH SEA 7901 7902
POLLUTION-GENERAL;R,RHINE 3209
POLLUTION-GENERAL;RIVER RHINE 735
POLLUTION-GENERAL;SALMO SALAR;CANADA 10836
POLLUTION-GENERAL;SALMONIDAE 5335
POLLUTION-GENERAL;SETO INLAND SEA 4545
POLLUTION-GENERAL;SOUTH AFRICA,EAST COAST 772
POLLUTION-GENERAL;USA,BOSTON,CHARLES RIVER 1819
POLLUTION-GENERAL;USA,NEW JERSEY,NAVESINK RIVER 6591
POLLUTION-GENERAL;WORLD OCEAN 1846 3128
POLLUTION-GENERAL=(BOOK) 12836
POLLUTION-GENERAL=ACID COAL MINE WATER;FLAVOBACTERIUM 11709
POLLUTION-GENERAL=AGAR DIP SLIDES FOR MEASURING BACTERIA 2869
POLLUTION-GENERAL=AGP TEST 1808
POLLUTION-GENERAL=AIR POLLUTION INDICATOR;CHLORELLA PYRENOIDOSA 2808
POLLUTION-GENERAL=APPLIED CONTROL THEORY 7843
POLLUTION-GENERAL=AQUATIC PLANTS 6812
POLLUTION-GENERAL=ATMOSPHERE,HYDROSPHERE,LITHOSPHERE 5338
POLLUTION-GENERAL=BACTERIOPHAGE IN SEPTAGE 6212
POLLUTION-GENERAL=BASE-LINE DATA;STRATHBEG LOCH 6890
POLLUTION-GENERAL=BEET SUGAR FACTORY 9773
POLLUTION-GENERAL=BENTHAL DEPOSITS 1822
POLLUTION-GENERAL=BENTHIC COMMUNITY RESPIRATION AT SEWAGE OUTFALL;USA 9820
POLLUTION-GENERAL=BIOLOGICAL DETERMINATION,RIVERS 10860
POLLUTION-GENERAL=BOD INDEX 12829
POLLUTION-GENERAL=CHEMICAL 1797
POLLUTION-GENERAL=CHEMICAL CYCLES 4227
POLLUTION-GENERAL=CHEMICAL OCEANOGRAPHY 4225
POLLUTION-GENERAL=CIRCULATION OF POLLUTANTS IN BIOSPHERE 9764
POLLUTION-GENERAL=COASTAL WATER;USSR,YALTA COAST 10865
POLLUTION-GENERAL=COLIFORMS,STREPTOCOCCI 12830
POLLUTION-GENERAL=COLONY VIABILITY;AVES 6671
POLLUTION-GENERAL=CONFERENCE ON MARINE POLLUTION 12892
POLLUTION-GENERAL=CONTROL;PAKISTAN 9748
POLLUTION-GENERAL=CONTROL OF RIVER WATER BY LAGOONING 10849
POLLUTION-GENERAL=COOLING WATER EFFECTS ON MICROBIOTA;FLORIDA COAST 9826
POLLUTION-GENERAL=DAIRY INDUSTRY 724 737
POLLUTION-GENERAL=DDT,PCB;SWEDEN,STREAMS 4121
POLLUTION-GENERAL=DETERGENTS AND EUTROPHY 11712
POLLUTION-GENERAL=DIATOM RESPONSE TO EFFLUENT 6576
POLLUTION-GENERAL=DISPOSAL OF WASTE FROM VESSELS 2877
POLLUTION-GENERAL=EFFECT OF COAL DUST;EURHYNCHIUM RIPARIOIDES 11708
POLLUTION-GENERAL=EFFECT OF POLLUTANTS ON GROWTH;DAPHNIA 8519
POLLUTION-GENERAL=EFFECT OF SEWAGE ON GROWTH;ENTEROMOPHA 5629
POLLUTION-GENERAL=EFFECT ON FISHERY;ONCORHYNCHUS NERKA;L.TOWADA 4219
POLLUTION-GENERAL=EFFECT ON GROWTH RATES;NOTROPIS VENUSTUS;USA,PEARL RIVER 12872
POLLUTION-GENERAL=EFFECT ON PHYTOPLANKTON;VIRGINIA 12794
POLLUTION-GENERAL=EFFECTS ON PHYCOVIRUS 4210
POLLUTION-GENERAL=EFFLUENT TOXICITY;SAN FRANCISCO BAY 12904
POLLUTION-GENERAL=ESTUARIES 2892
POLLUTION-GENERAL=ESTUARINE AND COASTAL;BRITISH ISLES 6676
POLLUTION-GENERAL=FAO REPORT 2874
POLLUTION-GENERAL=FISH CONSERVATION 2093
POLLUTION-GENERAL=FLOW PROBLEMS 7841
POLLUTION-GENERAL=FRESHWATER 4150
POLLUTION-GENERAL=HALOGENATED HYDROCARBONS 4230
POLLUTION-GENERAL=HEAVY METALS;BRITISH ISLES,COAST 4222
POLLUTION-GENERAL=HIGH CHLORIDE WASTER;USA,OHIO 11716
POLLUTION-GENERAL=HOLDFAST COMMUNITY;LAMINARIA HYPERBOREA;INVERTEBRATA 769
POLLUTION-GENERAL=INDICATOR ORGANISMS;TALORCHESTIA;SMINTHURIDES;MONOPYLEPHORUS 776
POLLUTION-GENERAL=INDICATOR ORGANISMS 4264
POLLUTION-GENERAL=INDICATOR SPECIES 6664
POLLUTION-GENERAL=INDUSTRIAL EFFLUENTS 5336
POLLUTION-GENERAL=INFLUENCE ON PRIMARY PRODUCTION 2807
POLLUTION-GENERAL=INLAND WATERS 5165
POLLUTION-GENERAL=INSECTICIDES,PESTICIDES;FRANCE,CAMARGUE 10870
POLLUTION-GENERAL=IRON FOUNDRIES 2836
POLLUTION-GENERAL=KELP BEDS,SPP.COMPOSITION;INVERTEBRATA;NORTH SEA 11728
POLLUTION-GENERAL=KELP BEDS,SPP.COMPOSITION;INVERTEGRATA;NORTH SEA 11728
POLLUTION-GENERAL=LAGOONED WASTEWATER 1830
POLLUTION-GENERAL=LAND RECLAMATION EFFECTS,GROUNDWATER;USSR 11929

Subject index

POLLUTION-GENERAL=LEAD IN SNOW   11701
POLLUTION-GENERAL=LEAD MINING WASTE   4175
POLLUTION-GENERAL=LEGISLATION   2876
POLLUTION-GENERAL=LITTORAL ALGAL COMMUNITIES;NORWAY   6641
POLLUTION-GENERAL=LOCAL CONTROL   6554
POLLUTION-GENERAL=LONGITUDINAL DISPERSION EFFECT IN RIVER   10859
POLLUTION-GENERAL=MARINAIL,MICHIGAN   6575
POLLUTION-GENERAL=MARINE   4242 5396 6642
POLLUTION-GENERAL=MARINE;ITALY COAST   5398
POLLUTION-GENERAL=MARINE;WORLD OCEAN   771
POLLUTION-GENERAL=MARINE ENVIRONMENT   2891
POLLUTION-GENERAL=MARINE ENVIRONMENT QUALITY;WORLD OCEAN   1847
POLLUTION-GENERAL=MARINE ENVIRONMENTAL QUALITY   5399
POLLUTION-GENERAL=MARINE WASTE DISPOSAL;SAN FRANCISCO BAY   6651
POLLUTION-GENERAL=MARINE,POLLUTANTS   5637
POLLUTION-GENERAL=METAL BIOASSAY;DAPHNIA MAGNA   5372
POLLUTION-GENERAL=METAL CHELATING AGENT ANALYSIS IN WATER   11686
POLLUTION-GENERAL=METALS;ILLINOIS RIVER   12854
POLLUTION-GENERAL=MICROBIOLOGICAL;BELGIUM,COAST   2878
POLLUTION-GENERAL=MICROBIOLOGICAL WATERS AND SEDIMENT   11704
POLLUTION-GENERAL=MICROBIOLOGY;BELGIUM,COAST   2879
POLLUTION-GENERAL=MINERALS;COLORADO RIVER BASIN   12853
POLLUTION-GENERAL=NUTRIENT CHEMICALS   4236
POLLUTION-GENERAL=NUTRIENTS;USA,CANADARAGO LAKE   5725
POLLUTION-GENERAL=NUTRIENTS IN RESERVOIRS;USA,TEXAS   6556
POLLUTION-GENERAL=OIL FIELD BRINES;USA,OHIO   754
POLLUTION-GENERAL=OILED SEABIRDS;DENMARK   12906
POLLUTION-GENERAL=OPTIMIZATION MODEL   11693
POLLUTION-GENERAL=ORGANIC TOXICANTS   7839
POLLUTION-GENERAL=OUTBOARD MOTORS   12824
POLLUTION-GENERAL=OXYGENATION RATE,POLLUTED STREAMS;CZECHOSLOVAKIA   12855
POLLUTION-GENERAL=PCB   1810
POLLUTION-GENERAL=PESTICIDES,REMOVAL BY COOKING;ONCORHYNCHUS   10845
POLLUTION-GENERAL=PETROLEUM HYDROCARBONS;MERCENARIA;USA;NARRAGANSETT BAY   9821
POLLUTION-GENERAL=PETROLEUM HYDROCARBONS;USA,NARRAGANSETT BAY   9822
POLLUTION-GENERAL=PLANKTON INDICATORS;NEW YORK COAST   6527
POLLUTION-GENERAL=PLASTIC AND GLASS,NORTH PACIFIC   5433
POLLUTION-GENERAL=PLUME,MATHEMATICAL MODEL;NEWFOUNDLAND   12891
POLLUTION-GENERAL=POLLUTANTS FROM WINE DISTILLERIES   6584
POLLUTION-GENERAL=POLLUTED MELTWATER;NORWAY   12843
POLLUTION-GENERAL=POLYSTYRENE SPHERULES   4255
POLLUTION-GENERAL=POPULATION STUDIES;PISCES;JAPAN   11638
POLLUTION-GENERAL=POWER PLANT EFFLUENT EFFECTS;ICTALURUS;CONNECTICUT RIVER   11706
POLLUTION-GENERAL=PREDICTION METHOD   4117
POLLUTION-GENERAL=PREVENTION AND CONTROL   2811
POLLUTION-GENERAL=PROTEIN IN WASTEWATER AND SLUDGE   12864
POLLUTION-GENERAL=PULPMILL EFFLUENT AND OXYGEN   6675 6676
POLLUTION-GENERAL=RED MUD DISCHARGE;MARSEILLES COAST   10868
POLLUTION-GENERAL=RED MUD EFFECTS;CALANUS HELGOLANDICUS   1845
POLLUTION-GENERAL=REFUSE DUMPED AT SEA   1856
POLLUTION-GENERAL=REFUSE TIP LIQUOR;CORNWALL   9925
POLLUTION-GENERAL=RESEARCH PROJECT;CALIFORNIA COAST   7906
POLLUTION-GENERAL=ROTENONE TOLERANCE;GAMBUSIA AFFINIS   4123
POLLUTION-GENERAL=SALMONELLA EXCRETED BY SEAGULLS;BALTIC SEA   5630
POLLUTION-GENERAL=SEDIMENT;USA,IOWA,LAKES   760
POLLUTION-GENERAL=SEDIMENTS   744
POLLUTION-GENERAL=SILAGE EFFLUENT   12842
POLLUTION-GENERAL=SILT,SUSPENDED SOLIDS;SALMO TRUTTA;ISLE OF MAN   6570
POLLUTION-GENERAL=SOLUBLE SUBSTRATE ASSIMILATION   4211
POLLUTION-GENERAL=SPECIES COMPOSITION EFFECTS,ALGAE   6669
POLLUTION-GENERAL=SPECTROSCOPY FOR DETECTION   4113
POLLUTION-GENERAL=SPOILAGE BACTERIAE,STORED TAILS;PROCAMBARUS   11757
POLLUTION-GENERAL=STRANDED CRUDE OIL   6677
POLLUTION-GENERAL=STREAM QUALITY MODEL   732
POLLUTION-GENERAL=SUBLETHAL EFFECTS;MORONE;TRINECTES;BALTIMORE HARBOUR   9827
POLLUTION-GENERAL=SUGAR BEET FACTORY WASTE   10785
POLLUTION-GENERAL=SUGAR BEET FACTORY WASTES   9775
POLLUTION-GENERAL=SUGAR BEET WASTES,EFFECTS ON MACROBENTHOS   10802
POLLUTION-GENERAL=SUGAR FACTORY WASTES,POND PROTOZOA   10826
POLLUTION-GENERAL=SURVEY;SOUTH AFRICA,UMSINDUSI RIVER   1843
POLLUTION-GENERAL=SUSPENDED SOLIDS   4237
POLLUTION-GENERAL=THERMAL;CHESAPEAKE BAY   4258 4261
POLLUTION-GENERAL=THERMAL;HUDSON RIVER   6357 6565
POLLUTION-GENERAL=THERMAL;L,MICHIGAN   6602
POLLUTION-GENERAL=THERMAL;LAKE MICHIGAN   5716
POLLUTION-GENERAL=THERMAL;PISCES;HUDSON RIVER   5355
POLLUTION-GENERAL=THERMAL   3802 6568
POLLUTION-GENERAL=THERMAL ENVIRONMENTAL SIMULATION DATA   2822
POLLUTION-GENERAL=THERMAL POLLUTION;LEPOMIS MACROCHIRUS   1835
POLLUTION-GENERAL=THERMAL POLLUTION   1066 4124

Subject index

POLLUTION-GENERAL=THERMAL STRESS;PISCES 727
POLLUTION-GENERAL=THERMAL,CAUSE OF RANGE EXTENSION;ATHERINA MOCHON;NETHERLANDS 6371
POLLUTION-GENERAL=THERMAL,COOLING TOWERS 6600
POLLUTION-GENERAL=THERMAL,EFFECTS ON MICROBIOTA;FLORIDA COAST 9826
POLLUTION-GENERAL=THERMAL,LARVAL DISTRIBUTION;PISCES;NOVOROSSIYSK BAY 7829
POLLUTION-GENERAL=THERMAL,POWER INDUSTRY;BRITISH ISLES 6632
POLLUTION-GENERAL=TYPES,CAUSES,EFFECTS 4108
POLLUTION-GENERAL=UNDERGROUND WATERS 5352
POLLUTION-GENERAL=WASTE PURIFICATION SYSTEMS 12866
POLLUTION-GENERAL=WATER ALLOCATION 2820
POLLUTION-GENERAL=WATER AND EFFLUENT;ESCHERICHIA COLI 10135
POLLUTION-GENERAL=WATER POLLUTION 2842
POLLUTION-GENERAL=WATER POLLUTION RES.LAB.,UK 11700
POLLUTION-GENERAL=WATER QUALITY 1811 6555
POLLUTION-GENERAL=WATER QUALITY INDEX;DIATOMACEAE 1824
POLLUTION-GENERAL=WATER RESOURCE QUALITY 7888
POLLUTION-GENERAL=WATER RESOURCES 2821
POLLUTION-GENERAL=WATER SCIENCE AND TECHNOLOGY(BOOK) 12881
POLLUTION-GENERAL=WATER SUPPLIES 7858
POLLUTION-GENERAL 723 1848 4224 4229 5602 9771 10820 11682
POLLUTION-RADIOACTIVE;COLUMBIA ESTUARY 8671
POLLUTION-RADIOACTIVE;FLORIDA 6558
POLLUTION-RADIOACTIVE;GREENLAND;NORWAY 4248
POLLUTION-RADIOACTIVE;L,MICHIGAN 4205
POLLUTION-RADIOACTIVE;USA 751 4148 6579
POLLUTION-RADIOACTIVE;USA,CALIFORNIA 2858
POLLUTION-RADIOACTIVE=CAESIUM 137,COASTAL WATERS;ANE,BRITISH ISLES 12907
POLLUTION-RADIOACTIVE=DAMS AND RESERVOIRS 12839
POLLUTION-RADIOACTIVE=PHOSPHORUS,ZINC;ONCORHYNCHUS;USA,COLUMBIA RIVER 12875
POLLUTION-RADIOACTIVE=RADIONUCLIDES 7845
POLLUTION-RADIOACTIVE=SURFACE WATERS;USA 2859 4110 6578
POLLUTION-RADIOACTIVE=TRITIUM MONITORING;USA 4149
POLLUTION-RADIOACTIVE=UPTAKE BY MACROPHYTES;EGYPT,ISMAILIA CANAL 9337
POLLUTION-RADIOACTIVE=WATER SUPPLIES;MINNESOTA 5370
POLLUTION-RADIOACTIVE 4238
POLLUTION-RADIOACTIVE,SEE ALSO WASTE DISPOSAL 1867
POLLUTION-SELF CONTROL=EXCRETORY PRODUCTS,RECYCLING 1817
POLLUTION-SELF CONTROL=HYDROCARBON EFFECTS 1849
POLLUTION-THERMAL;FLORIDA,TAMPA BAY 5932
POLLUTION-THERMAL;GERMANY;R.SAAR 11694
POLLUTION-THERMAL=BASELINE DATA PHYTOPLANKTON;VIRGINIA 12793
POLLUTION-THERMAL=EFFECT ON PHYTOPLANKTON;FLORIDA COAST 12903
POLLUTION-THERMAL=EFFECT ON REPRODUCTION RATE;TUBIFEX;LIMNODRILUS;R.TRENT 12376
POLLUTION-THERMAL=EFFECTS OF REACTOR EFFLUENT;ONCORHYNCHUS;COLUMBIA RIVER 9797
POLLUTION-THERMAL=SPORT FISHING IN POWER STATION DISCHARGE;SOUTH CAROLINA 12962
POLLUTION-THERMAL 5400
POLONIUM=DETERMINATION IN SEAWATER 8193
POLYMORPHISM;BIDDULPHIA SINENSIS 2108
POLYMORPHISM;CHAETOPHORACEAE 12010
POLYMORPHISM;MICRASTERIAS LATICEPS;BRAZIL 7402
POLYMORPHISM;SCHIZOMERIS LEIBLEINII;STIGEOCLONIUM TENUE;NEW ZEALAND 7403
POLYMORPHISM;THALASSOMA BIFASCIATUM;ANW;ASW 6449
POLYMORPHISM=COLOUR;THALASSOMA;HALICHOERES;HEMIPTERONOTUS 3738
POLYMORPHISM=DIMORPHIC MALES;EUTERPINA ACUTIFRONS 7497
POLYMORPHISM=DIMORPHISM;SARCINOCHRYSIS GRANIFERA 1379
POLYMORPHISM=ESTERASE;LITTORINA LITTOREA 1516
POLYMORPHISM=FIN PIGMENTATION;XIPHOPHORUS 6991
POLYMORPHISM=GYNANDROMORPH;LIMULUS POLYPHEMUS 8515
POLYMORPHISM=GYNANDROMORPH;NEPHROPS NORVEGICUS 492
POLYMORPHISM=HAEMOGLOBIN;GASTEROSTEUS ACULEATUS;ITALY 6292
POLYMORPHISM=INTERSEXUALITY;IDOTEA BALTHICA STAGNEA 3587
POLYMORPHISM=PIGMENT;RANA PIPIENS 6302
POLYMORPHISM=PIGMENT PATTERNS;RANA PIPIENS;USA 8307
POLYMORPHISM=PIGMENTS,COLOUR;CICHLASOMA CITRINELLUM 5779
POLYMORPHISM=RESTING BODY FORMATION;CHYTRIOMYCES HYALINUS;OHIO 7308
POLYMORPHISM=SERUM PROTEINS;NOTOPHTHALMUS VIRIDESCENS;NEW JERSEY 7518
POLYMORPHISM=SEXUAL DIMORPHISM;BALAENA ACUTOROSTRATA 7003
POLYMORPHISM=SEXUAL DIMORPHISM;BLICCA BJOERKNA;USSR,LAKE IL'MEN 10088
POLYMORPHISM=SEXUAL DIMORPHISM;MARISA CORNUARIETIS 8285
POLYMORPHISM=SEXUAL DIMORPHISM,ANTENNULE;PALAEMON PAUCIDENS 3238
POLYMORPHISM=SEXUAL DIMORPHISM,SHELLIFICUS SUBINTERMEDIA 3260
POLYMORPHISM=SINISTRALS;LAEOPS KITAHARAE;JAPAN 6972
POLYPLOIDY=TRIPLOIDY;POECILIA FORMOSA 6293
POLYPLOIDY=TRIPLOIDY;SALMO GAIRDNERI 6290
PONDS=AND PADDY FIELD COMMUNITIES;INDIA 2053
PONDS=AQUACULTURE;ICTALURUS 3044
PONDS=AQUACULTURE;ICTALURUS PUNCTATUS 4421
PONDS=AQUACULTURE,LIMNOLOGY;BULGARIA 9237
PONDS=AQUACULTURE,OPTIMUM SIZE;BULGARIA 9883 9884
PONDS=AQUACULTURE,ZOOPLANKTON;BULGARIA 9730

Subject index

PONDS=BATHYMETRY,SEDIMENTOLOGY;CORSICA 3213
PONDS=BEET SUGAR WASTE 9773
PONDS=BREEDING,WINTERING;CYPRINUS CARPIO;ROMANIA 7993
PONDS=COMPOSITE CULTURE 873
PONDS=DIURNAL VARIATIONS 85
PONDS=ECOLOGY;FRANCE,UPPER PYRENEES 5134
PONDS=EEL PONDS,ECOLOGY 525
PONDS=FAUNA;INDIA 3800
PONDS=FISH POND ALGAL COMMUNITIES;ALABAMA 9742
PONDS=FREE AMINO ACIDS 2073
PONDS=HYDROBIOLOGY 2058
PONDS=HYDROFAUNA;USSR,INGULETS 3809
PONDS=LIMNOLOGY 1061
PONDS=PHYSICO-CHEMICAL CONDITIONS,VARIATIONS 702
PONDS=PROTOZOA,EFFECTS OF SUGAR FACTORY WASTES 10826
PONDS=ROTIFER ASSOCIATIONS 6313
PONDS=SEWAGE OXIDATION,METALS 1825
PONDS=SEWAGE TREATMENT,WILDLIFE REFUGE 6151
PONDS=SOILS,PHOSPHORUS 86
PONDS=SULPHATE REDUCING BACTERIA 6024
PONDS=USE OF SEWAGE;POLAND 7847
PONDS=WASTEWATER,ISOLATION;CYANOPHAGE AC-1 7396
PONDS=ZOOPLANKTON 2797
PONDS,SEE LENITIC ENVIRONMENT 81
POPULATION=DYNAMICS;CRYPTOBRANCHUS ALLEGANIENSIS;MISSOURI 12728
POPULATION CONTROL;ALGAE 6817
POPULATION CONTROL;ANOPHELES;AEDES;USA,TENNESSEE RIVER BASIN 2912
POPULATION CONTROL;BIOMPHALARIA;LYMNAEA 6816
POPULATION CONTROL;CHIRONOMIDAE;CAMARGUE 2680
POPULATION CONTROL;CULEX PIPIENS PALLENS;JAPAN 5289
POPULATION CONTROL;CULEX TARSALIS;GAMBUSIA AFFINIS 938
POPULATION CONTROL;OSCILLATORIA 4684
POPULATION CONTROL;RASBORA HETEROMORPHA 1959
POPULATION CONTROL=ALGAE IN RESERVOIR;CZECHOSLOVAKIA 5599
POPULATION CONTROL=ALGICIDE,COPPER;ANABAENA;SCENEDESMUS 1964
POPULATION CONTROL=ALLOGIBBERIC ACID;LEMNA PERPUSILLA 10162
POPULATION CONTROL=ANTIFERTILITY COMPOUNDS;AEDES AEGYPTI 8022
POPULATION CONTROL=AQUATIC PLANTS 6812
POPULATION CONTROL=BIOLOGICAL;CULEX PIPIENS;REESIMERMIS 944
POPULATION CONTROL=BIOLOGICAL;SALVINIA;BOTSWANA 3083
POPULATION CONTROL=CHEMICAL,ANTIBIOTIC;BIOMPHALARIA;SCHISTOSOMA 937
POPULATION CONTROL=CHEMICAL,CHLORPYRIFOS;CULEX;ANOPHELES 940
POPULATION CONTROL=CHEMOSTERILIZATION;CULEX PIPIENS FATIGANS 11802
POPULATION CONTROL=DEVELOPMENTAL INHIBITOR;AEDES NIGROMACULIS 967
POPULATION CONTROL=DIBUTYL O-CRESOL;CULICIDAE 939
POPULATION CONTROL=DILUTION OF NUTRIENTS;ALGAE;WASHINGTON 6686
POPULATION CONTROL=FOULING,ULTRASOUND AND POISONOUS PAINT 1970
POPULATION CONTROL=HERBICIDES;CHARA;ANGIOSPERMAE 8014
POPULATION CONTROL=INSECTICIDES;ANOPHELES ALBIMANUS 1968
POPULATION CONTROL=INSECTICIDES=MALATHION;AEDES AEGYPTI 1969
POPULATION CONTROL=INSECTICIDES,RICEFIELDS 936
POPULATION CONTROL=IRRADIATION;CULEX TRITAENIORHYNCHUS 499
POPULATION CONTROL=LARVICIDES;CULEX PIPIENS FATIGANS 1965
POPULATION CONTROL=LARVIVORE;GAMBUSIA AFFINUS;CULICIDAE 6813
POPULATION CONTROL=MATHEMATICAL MODELS 8806
POPULATION CONTROL=MOLLUSCICIDES 1967 3079
POPULATION CONTROL=MUSK RAT POISONING 9707
POPULATION CONTROL=NATURAL INHIBITORS;MOLLUSCA 5598
POPULATION CONTROL=NATURAL LARVICIDES;CULICIDAE 968
POPULATION CONTROL=OXIDATION PONDS;CULICIDAE 1961
POPULATION CONTROL=PESTICIDE EFFECTS;CYANOPHYTA 5595
POPULATION CONTROL=PREDATION ON EGGS;SPARISOMA VIRIDE 1737
POPULATION CONTROL=PROGRAMME;SCHISTOSOMA MANSONI;MAN;TANZANIA 10967
POPULATION CONTROL=RED RICE BY DUCKS;LOUISIANA 10976
POPULATION CONTROL=RICE FIELD MOSQUITOES 2913 2916 2915
POPULATION CONTROL=ROTENONE,FISH 935
POPULATION CONTROL=SALICYCLIC ACID;MOLLUSCIDE 3084
POPULATION CONTROL=THROUGH WATER MANAGEMENT;ANOPHELES SPP. 3082
POPULATION CONTROL=WEED BIOCONTROL;ALGAE;ANGIOSPERMAE 6815
POPULATION CONTROL=WEEDS 945
POPULATION CONTROL=WEEDS;CANADA,L.WABAMUN 1963
POPULATION CONTROL-BIOLOGICAL;CULEX;ANOPHELES 940
POPULATION CONTROL-CHEMICAL LARVICIDES;AEDES;CULEX;ANOPHELES 946
POPULATION DENSITY INFLUENCES;AEDES AEGYPTI 685
POPULATION DENSITY INFLUENCES;ANODONTA;UNIO;VIVIPARUS;LYMNAEA;L.ZURICH 684
POPULATION DENSITY INFLUENCES;CYPRINUS;BULGARIA 9877
POPULATION DENSITY INFLUENCES;CYPRINUS CARPIO;BULGARIA 9878
POPULATION DENSITY INFLUENCES;ESOX LUCIUS;USA,MICHIGAN 9871
POPULATION DENSITY INFLUENCES;GAMBUSIA AFFINIS HOLBROOKI;TUSCANY,LAKE 1722
POPULATION DENSITY INFLUENCES;HARPACTICOIDA 686

Subject index

POPULATION DENSITY INFLUENCES;PARAMECIUM   1736
POPULATION DENSITY INFLUENCES;SAUNDERIA SPP.;PARACLUNIO ALASKENSIS:CANADA   360
POPULATION DENSITY INFLUENCES;TEREBRA GOULDI;HAWAII COAST   7641
POPULATION DENSITY INFLUENCES=AVAILABILITY OF SPACE;PISCES   8703
POPULATION DENSITY INFLUENCES=COMPETITION   4015   5239
POPULATION DENSITY INFLUENCES=CONTROL;EICHHORNIA CRASSIPES   5600
POPULATION DENSITY INFLUENCES=ERRATIC SEASONAL RAINS;MERCIERELLA ENIGMATICA   6493
POPULATION DENSITY INFLUENCES=INTER SPECIFIC COMPETITION;TISBE   6366
POPULATION DENSITY INFLUENCES=LARVAE;METRIOCNEMUS MARTINII   687
POPULATION DENSITY INFLUENCES=MATHEMATICAL MODEL;DAPHNIA MAGNA   1721
POPULATION DENSITY INFLUENCES=NUTRIENT ENRICHMENT;MICROPTERUS DOLOMIEUI   13001
POPULATION DENSITY INFLUENCES=RESPIRATION;AEDES AEGYPTI   1738
POPULATION DENSITY INFLUENCES=SHELL AVAILABILITY;PAGURUS;WASHINGTON   7567
POPULATION DENSITY INFLUENCES=TEMPERATURE;EVADNE;GULF OF LION   6485
POPULATION DENSITY INFLUENCES=TEMPERATURE;INSECTA;SASKATCHEWAN RIVER   676
POPULATION DENSITY INFLUENCES=WATER TEMPERATURE;DACTYLOGYRUS   681
POPULATION DYNAMICS;ALOSA PSEUDOHARENGUS;USA;LOVE LAKE   12397
POPULATION DYNAMICS;AMMODYTES TOBIANUS;BRITISH ISLES   10036
POPULATION DYNAMICS;AMPHIURIDAE;ADRIATIC SEA   6383
POPULATION DYNAMICS;ANCYLUS FLUVIATILIS;DENMARK   4023
POPULATION DYNAMICS;ANGUILLA;BERMUDA   6475
POPULATION DYNAMICS;ANOLIS;PANAMA   10568
POPULATION DYNAMICS;ANTHOZOA;JAMAICA,COAST   12704
POPULATION DYNAMICS;ARANEAE;FINLAND,TVARMINNE   2591
POPULATION DYNAMICS;ARCTOCEPHALUS PUSILLIS;AUSTRALIA,COAST   3836
POPULATION DYNAMICS;ARCTOCEPHALUS TROPICALIS GAZELLA;PSEW   7772
POPULATION DYNAMICS;ASCIDIDIACEA;QUEENSLAND COAST   6029
POPULATION DYNAMICS;ASTACUS;SWEDEN   10757
POPULATION DYNAMICS;BELGIUM,WOUMEN   6022
POPULATION DYNAMICS;BIOMPHALARIA;TANZANIA,L.VICTORIA   10733
POPULATION DYNAMICS;BRACHIONIUS RUBENS   7355
POPULATION DYNAMICS;CALLORHINUS URSINUS   2766
POPULATION DYNAMICS;CETACEA   12737
POPULATION DYNAMICS;CHAOBORUS AMERICANUS;C.TRIVITTATUS   8830
POPULATION DYNAMICS;CHEILODACTILUS MACROPTERUS   8809
POPULATION DYNAMICS;CHLAMYS ISLANDICA;BARENTS SEA   6478
POPULATION DYNAMICS;CHRYSOPHRYS MAJOR;YELLOW SEA;EAST CHINA SEA   9922
POPULATION DYNAMICS;CHYDORIDAE;MICHIGAN   12708
POPULATION DYNAMICS;CLUPEOIDEA;WORLD TROPICAL SEAS   5507
POPULATION DYNAMICS;COPEPODA;GULF OF MARSEILLE   1735
POPULATION DYNAMICS;COPEPODA;KOREA COAST   5325
POPULATION DYNAMICS;COPEPODA;PISCES;BALTIC SEA   5279
POPULATION DYNAMICS;CREPIDULA FORNICATA;FRANCE,COAST   2752
POPULATION DYNAMICS;CULEX PIPIENS PALLENS;JAPAN   5289
POPULATION DYNAMICS;CYANOPHYCEAE;ISRAEL,FISHPONDS   3331
POPULATION DYNAMICS;CYCLOPS SCUTIFER;USSR,DALNEE LAKE   10765
POPULATION DYNAMICS;DIAPTOMUS PALLIDUS;KANSAS   11637
POPULATION DYNAMICS;DONAX INCARNATUS;DONAX SPICULUM;INDIA COAST   6681
POPULATION DYNAMICS;ECHINIDAE;OPHIOLEPIDIDAE;PULMONATA;NASSIDAE;FRANCE   1719
POPULATION DYNAMICS;ESOX LUCIUS;IRELAND   12713
POPULATION DYNAMICS;ESOX LUCIUS;USA,WISCONSIN   8260
POPULATION DYNAMICS;ETHMALOSA FIMBRIATA;LAGOS LAGOON   6595
POPULATION DYNAMICS;GADUS MORHUA;GULF OF ST.LAWRENCE   10965
POPULATION DYNAMICS;GADUS MORHUA;NEWFOUNDLAND COAST   10759
POPULATION DYNAMICS;GAMMARUS PULEX;BRITISH ISLES,CHESHIRE   6497
POPULATION DYNAMICS;GYMNAPISTES MARMORATUS;TASMANIA   5736
POPULATION DYNAMICS;HALICHOERUS GRYPUS;FARNE ISLANDS   1734
POPULATION DYNAMICS;HARPACTICELLA INOPINATA;L.BAIKAL   5286
POPULATION DYNAMICS;HUSO DAURICUS;ACIPENSER SCHRENKO;USSR,AMUR BASIN   10762
POPULATION DYNAMICS;LAMINARIALES;ASE   8807
POPULATION DYNAMICS;LAMPETRA FLUVIATILIS;BRISTOL CHANNEL   8829
POPULATION DYNAMICS;LYMNAEA;PHYSA;GYRAULUS   7765
POPULATION DYNAMICS;MICROPTERUS DOLOMIEUI   13001
POPULATION DYNAMICS;MOLLUSCA;INDIANA,ST. JOSEPH RIVER   12726
POPULATION DYNAMICS;MONODACNA COLORATA;USSR,SAMARSKY BAY   5177
POPULATION DYNAMICS;MYA ARENARIA;DENMARK,ROSKILDE FJORD   11642
POPULATION DYNAMICS;NOTODROMAS MONACHA;CYPRINOTUS INCONGRUENS   5281
POPULATION DYNAMICS;ODOBENUS;LAPTEV SEA   6474
POPULATION DYNAMICS;ONCORHYNCHUS NERKA;USSR,L.AZABACHYE   1534
POPULATION DYNAMICS;ONCORHYNCHUS SPP;SEA OF OKHOTSK   8799
POPULATION DYNAMICS;OTARIA;ARCTOCEPHALUS;URUGUAY COAST   4032
POPULATION DYNAMICS;PANDALUS BOREALIS;GULF OF ALASKA   6322
POPULATION DYNAMICS;PENAEUS DUORARUM;SENGEL COAST   10903
POPULATION DYNAMICS;PENAEUS JAPONICUS;SETO INLAND SEA   6041
POPULATION DYNAMICS;PENAEUS MERGUINENSIS;AUSTRALIA   2732
POPULATION DYNAMICS;PERCA FLAVESCENS;CANADA,ILE PERROT   4026
POPULATION DYNAMICS;PHOCA SP.   4030
POPULATION DYNAMICS;PISCES;YELLOW SEA;EAST CHINA SEA   5204
POPULATION DYNAMICS;PISCES   1705   5270
POPULATION DYNAMICS;PISIDIIDAE;VOLGA DELTA   5284

Subject index

POPULATION DYNAMICS;PISIDIUM;DUSSELDORF 7761
POPULATION DYNAMICS;PLANARIA TORVA;BRITISH ISLES 670
POPULATION DYNAMICS;POMOXIS ANNULARIS;TEXAS 7780
POPULATION DYNAMICS;PSEUDOSCIAENA POLYACTIS;EAST CHINA SEA;YELLOW SEA 5278
POPULATION DYNAMICS;PSEUDOTOLITHUS SENEGALENSIS;AFRICA,WEST COAST 660
POPULATION DYNAMICS;PUSA HISPIDA 2747
POPULATION DYNAMICS;ROTATORIA;HUNGARY,LAKE BALATON 7828
POPULATION DYNAMICS;SALMO;SALVELINUS;NEW ZEALAND,HINDS RIVER 555
POPULATION DYNAMICS;SALMO TRUTTA FARIO 7752
POPULATION DYNAMICS;SARDINELLA AURITA;AFRICA,NORTHWEST COAST 10744
POPULATION DYNAMICS;SARDINOPS CAERULEUS;AMERICA,PACIFIC COAST 4036
POPULATION DYNAMICS;SIMULIIDAE;FRANCE,LISSURAGA RIVER 523
POPULATION DYNAMICS;STENODUS LEUCICHTHYS;ALASKA 7769
POPULATION DYNAMICS;STIZOSTEDION VITREUM;MINNESOTA 8811
POPULATION DYNAMICS;THUNNUS ALALUNGA;ANE 12700
POPULATION DYNAMICS;TRAVESIA FORBESII 2753
POPULATION DYNAMICS=BACTERIAE,ARCTIC LAKES 2755
POPULATION DYNAMICS=BENTHOS;MEDITERRANEAN SEA 6341
POPULATION DYNAMICS=BENTHOS;PHILIPPINES 5151
POPULATION DYNAMICS=BLOOMS SURF-ZONE DIATOMS;CHAETOCEROS;OLYMPIC PENINSULA 9260
POPULATION DYNAMICS=CHANGE IN STOCKS;SARDINOPS MELANOSTICTA;JAPAN 10905
POPULATION DYNAMICS=CHANGES IN DENSITIES;LEPOMIS 12727
POPULATION DYNAMICS=COHORT ANALYSIS;PISCES 10758
POPULATION DYNAMICS=COLONIES;BOTRYLLUS SCHLOSSERI 6299
POPULATION DYNAMICS=DECLINE;AMPHIBIA;BRITISH ISLES 6696
POPULATION DYNAMICS=DENSITY EFFECT ON FEMALE PRODUCTION;NOTOMMATA COPEUS 11609
POPULATION DYNAMICS=DENSITY EFFECTS;ROCCUS AMERICANUS;L.ONTARIO 7776
POPULATION DYNAMICS=DENSITY ESTIMATION 6519
POPULATION DYNAMICS=EFFECTS OF FISHING;POECILIA 12960
POPULATION DYNAMICS=ESTUARY;NEW ZEALAND 10751
POPULATION DYNAMICS=EXPLOITED POPULATION;SALMO TRUTTA;NORWAY 10756
POPULATION DYNAMICS=FLUCTUATIONS;SARDINELLA LONGICEPS;INDIA 10963
POPULATION DYNAMICS=FOOD QUALITY;BRACHIONUS CALYCIFLORUS 10657
POPULATION DYNAMICS=FRESHWATER;ALGAE 4607
POPULATION DYNAMICS=GROWTH AND SURVIVAL,WATER VOLUME;PERCA FLUVIATILIS 12732
POPULATION DYNAMICS=HOOKING AND RELEASING 6688
POPULATION DYNAMICS=INTERSTITIAL;HARPACTICOIDA 4025
POPULATION DYNAMICS=INVERTEBRATES;CALIFORNIA 6310
POPULATION DYNAMICS=IVLEV'S FORMULA 12702
POPULATION DYNAMICS=LARVAE;SARDINELLA AURITA;SENEGAL COAST 10752
POPULATION DYNAMICS=MANAGED MARSH;ESOX LUCIUS;MICHIGAN 12730
POPULATION DYNAMICS=MODEL;SALMONIDAE 673
POPULATION DYNAMICS=MULTIPLE-RECAPTURE TECHNIQUE,FISH 5280
POPULATION DYNAMICS=NORMAL POPULATION;POECILIA RETICULATA 11640
POPULATION DYNAMICS=PHYTOPLANKTON;GULF OF VENICE 9724
POPULATION DYNAMICS=PHYTOPLANKTON;LONG ISLAND COAST 12539
POPULATION DYNAMICS=PHYTOPLANKTON;MINNESOTA,LAKE ITASCA 4018
POPULATION DYNAMICS=PHYTOPLANKTON BLOOM,LAKES;NORWAY 10728
POPULATION DYNAMICS=PHYTOPLANKTON BLOOMS AND PHYSIOLOGY 12717
POPULATION DYNAMICS=PHYTOPLANKTON,MODEL SYSTEM 11654
POPULATION DYNAMICS=PRODUCTION;EPHEMEROPTERA;POLAND 10806
POPULATION DYNAMICS=R-TYPE FACTOR;ALGAE 6492
POPULATION DYNAMICS=RED TIDE;GYMNODINIUM;GONYAULAX;CUBA COAST 10713
POPULATION DYNAMICS=RED TIDE;NOCTILUCA SCINTILLANS;HONG KONG 12723
POPULATION DYNAMICS=ROLE IN ECOSYSTEMS;PROTOZOA 8654
POPULATION DYNAMICS=SALMON RIVER;FRANCE;BRITTANY 7753
POPULATION DYNAMICS=SAND PROFILE SAMPLER;VORTICELLA 11644
POPULATION DYNAMICS=SIZE/AGE RELATION;CERASTODERMA;ESSEX,R.CROUCH 6130
POPULATION DYNAMICS=URBANISATION EFFECTS;DESMOGNATHUS;ATLANTA 7763
POPULATION DYNAMICS=USE OF RHODAMINE B;GAMBUSIA AFFINIS 7771
POPULATION DYNAMICS=VEGETATION STUDIES;EUROPE,NEUSIEDLER SEE 537
POPULATION DYNAMICS=WINTERING;LARUS THAYERI;NEWFOUNDLAND 4039
POPULATION DYNAMICS=WINTERING;OLOR;VANCOUVER ISLAND,ESTUARIES 4038
POPULATION DYNAMICS=WORLD FISHERIES 1887
POPULATION DYNAMICS=YELLOWTAIL;JAPAN 4482
POPULATION DYNAMICS=ZOOPLANKTON;ROMANIA,COAST 2791
POPULATION DYNAMICS=ZOOPLANKTON;SENEGAL COAST 10800
POPULATION DYNAMICS,SEE ALSO RACIAL STUDIES 662
POPULATION ESTIMATES;MICROPTERUS DOLOMIEUI;NEW YORK STATE,ONEIDA LAKE 8819
POPULATION ESTIMATES;PINNIPEDIA 2744
POPULATION ESTIMATES;PISCES 2962
POPULATION ESTIMATES=AVAILABILITY;CYMATOGASTER;RHACOCHILUS;HYPOMESUS;WASHINGTON 4021
POPULATION ESTIMATES=AVAILABILITY;ESOX LUCIUS;USA,MICHIGAN 9871
POPULATION ESTIMATES=AVAILABILITY;SARDINA PILCHARDUS;BAY OF BISCAY 3069
POPULATION ESTIMATES=RATE OF PRODUCTION;ALGAE 12811
POPULATION ESTIMATES=RATE OF RECRIUTMENT;GADUS MORHUA;SCOTAIN SHELF 10966
POPULATION ESTIMATES=RATE OF RECRUITMENT;NEPHROPS NORVEGICUS;BRITISH ISLES 4336
POPULATION ESTIMATES=RATE OF REPRODUCTION;PINNIPEDIA;GREENLAND 2977
POPULATION ESTIMATES=RATE OF REPRODUCTION;SARDINA PILCHARDUS;BAY OF BISCAY 3069
POPULATION ESTIMATES=SEX RATIOS;HOMARUS AMERICANUS;MAINE 11397

POPULATION ESTIMATES=SIZE DISTRIBUTION;CRASSOSTREA;SOUTH CAROLINA 6945
POPULATION ESTIMATES=SIZE DISTRIBUTION;LEPIDOPSETTA BILINEATA;BRITISH COLUMBIA 6479
POPULATION ESTIMATES=SIZE DISTRIBUTION;MOLLUSCA 1106
POPULATION ESTIMATES=SIZE DISTRIBUTION;STIZOSTEDION CANADENSE;SOUTH DAKOTA 1731
POPULATION ESTIMATES=SIZE DISTRIBUTION;TEMPERATURE-WATER 2975
POPULATION ESTIMATES=STANDING CROP;BACTERIA;USSR,VOLGA RIVER 7773
POPULATION ESTIMATES=STANDING CROP;MOROCCO COAST 5688
POPULATION ESTIMATES=STANDING CROP;PHOCA GROENLANDICA;ANW 2749
POPULATION ESTIMATES=STANDING CROP;SCORPAENIDAE;CANADA,VANCOUVER 8817
POPULATION ESTIMATES=STANDING CROP,LARVAE;SARDINELLA AURITA;SENEGAL COAST 10755
POPULATION ESTIMATES-AVAILABILITY;ANGUILLA ROSTRATA;LAKE ONTARIO 12735
POPULATION ESTIMATES-AVAILABILITY;BREVOORTIA TYRANNUS;USA COAST 4034
POPULATION ESTIMATES-AVAILABILITY;BROSME BROSME;NOVA SCOTIA 10441
POPULATION ESTIMATES-AVAILABILITY;CLUPEA SP.;BRITISH ISLES,ISLE OF MAN 6810
POPULATION ESTIMATES-AVAILABILITY;CLUPEA SPRATTUS;NORWAY,COAST 1725
POPULATION ESTIMATES-AVAILABILITY;FORAMINIFERA;JAMAICA,COAST 12572
POPULATION ESTIMATES-AVAILABILITY;GADUS MORHUA;GULF OF ST.LAWRENCE 10965
POPULATION ESTIMATES-AVAILABILITY;GADUS MORHUA;SCOTIAN SHELF 10966
POPULATION ESTIMATES-AVAILABILITY;LIMANDA FERRUGINEA;NEWFOUNDLAND COAST 6469
POPULATION ESTIMATES-AVAILABILITY;ONCORHYNCHUS;WASHINGTON COAST 6690
POPULATION ESTIMATES-AVAILABILITY;ONCORHYNCHUS NERKA 10645
POPULATION ESTIMATES-AVAILABILITY;OPISTHONEMA OGLINUM 12607
POPULATION ESTIMATES-AVAILABILITY;PAGOPHILUS GROENLANDICUS 2745
POPULATION ESTIMATES-AVAILABILITY;PALINURUS;BRAZIL,COAST 4011
POPULATION ESTIMATES-AVAILABILITY;PHOCA SP. 4030
POPULATION ESTIMATES-AVAILABILITY;PISCES 12874
POPULATION ESTIMATES-AVAILABILITY;PISCES;ASE,AFRICA 5276
POPULATION ESTIMATES-AVAILABILITY;PISCES;CALIFORNIA 2990
POPULATION ESTIMATES-AVAILABILITY;PISCES;ITALY,SICILY 10729
POPULATION ESTIMATES-AVAILABILITY;RANA PIPIENS 2462
POPULATION ESTIMATES-AVAILABILITY;SARDINELLA AURITA;SENEGAL 2967
POPULATION ESTIMATES-AVAILABILITY;SEA BREAM;CHINA 821 822
POPULATION ESTIMATES-AVAILABILITY;STIZOSTEDION VITREUM;WISCONSIN 3076
POPULATION ESTIMATES-AVAILABILITY;THERAGRA CHALCOGRAMMA;BERING SEA 10746
POPULATION ESTIMATES-AVAILABILITY;THUNNUS;SRI LANKA COAST 5293
POPULATION ESTIMATES-AVAILABILITY;TRACHURUS JAPONICUS;JAPAN 675
POPULATION ESTIMATES-AVAILABILITY;TRACHURUS TRECAE;ANGOLA 1709
POPULATION ESTIMATES-AVAILABILITY;ZIPHIUS CAVIROSTRIS;JAPAN,COAST 10761
POPULATION ESTIMATES-AVAILABILITY=CLAMS;BRITISH COLUMBIA 6726
POPULATION ESTIMATES-AVAILABILITY=ESTIMATION METHODS;SALVELINUS FONTINALIS 12720
POPULATION ESTIMATES-AVAILABILITY=FISH;EGYPT,L.BORULLUS 1729
POPULATION ESTIMATES-AVAILABILITY=SEASONAL;SEBASTES CAURINUS;UNITED STATES 11994
POPULATION ESTIMATES-GENERAL;ALOSA SAPOSHNIKOVI;CASPIAN SEA 10743
POPULATION ESTIMATES-GENERAL;ANGUILLA;IRELAND 10736
POPULATION ESTIMATES-GENERAL;BALAENOPTERA;ORCINUS;LAGENORHYNCHUS;ANE 8688
POPULATION ESTIMATES-GENERAL;BITHYNIA TENTACULATA;NEW YORK 12711
POPULATION ESTIMATES-GENERAL;BRITISH ISLES,CARDIGANS. 10740
POPULATION ESTIMATES-GENERAL;CLUPEA HARENGUS;IRELAND 10908
POPULATION ESTIMATES-GENERAL;CORALLINACEAE;HAWAII,COAST 12725
POPULATION ESTIMATES-GENERAL;OSTREIDAE;EIRE COAST 9868
POPULATION ESTIMATES-GENERAL;PHOCA HISPIDA;ALASKA 6487
POPULATION ESTIMATES-GENERAL;PISCES;AFRICA,ATLANTIC COAST 8804
POPULATION ESTIMATES-GENERAL;SARDINELLA AURITA;AFRICA,NORTHWEST COAST 10766
POPULATION ESTIMATES-GENERAL=AGE;MORONE AMERICANA;VIRGINIA 7760
POPULATION ESTIMATES-GENERAL=INTERNAL TAGS;BREVOORTIA SP. 678
POPULATION ESTIMATES-GENERAL=PELAGIC SPP;COPEPODA;CONGO COAST 6495
POPULATION ESTIMATES-MORTALITY;PENAEUS PLEBEJUS 6686
POPULATION ESTIMATES-MORTALITY RATES;GADUS MORHUA;NEWFOUNDLAND COAST 10759
POPULATION ESTIMATES-MORTALITY RATES;HIPPOGLOSSOIDES;ECHINUS;ACANTHASTER 6520
POPULATION ESTIMATES-MORTALITY RATES;OTARIIDAE;INW 12703
POPULATION ESTIMATES-MORTALITY RATES;PECTINIDAE 6470
POPULATION ESTIMATES-MORTALITY RATES;PHYSETER CATODON 7775
POPULATION ESTIMATES-MORTALITY RATES;SALVELINUS FONTINALIS 12720
POPULATION ESTIMATES-MORTALITY RATES;SCOMBER JAPONICUS 825
POPULATION ESTIMATES-MORTALITY RATES;UROPHYCIS CHUSS;ANW 5274
POPULATION ESTIMATES-MORTALITY RATES=AND CAUSES;DAPHNIA ROSEA 7762
POPULATION ESTIMATES-MORTALITY RATES=ESTIMATION,EXPLOITED FISH 10772
POPULATION ESTIMATES-MORTALITY RATES=ZOOPLANKTON 1777
POPULATION ESTIMATES-RATE OF EMIGRATION;DREISSENA POLYMORPHA;FRANCE 5166
POPULATION ESTIMATES-RATE OF EMIGRATION;THALARCTOS(URSUS)MARITIMUS 677
POPULATION ESTIMATES-RATE OF EXPLOITATION;BALAENOPTERA MUSCULUS 11643
POPULATION ESTIMATES-RATE OF EXPLOITATION;BREVOORTIA TYRANNUS;ATLANTIC 1895
POPULATION ESTIMATES-RATE OF EXPLOITATION;BREVOORTIA TYRANNUS;CHESAPEAKE BAY 4332
POPULATION ESTIMATES-RATE OF EXPLOITATION;CANCER;IRELAND 5290
POPULATION ESTIMATES-RATE OF EXPLOITATION;GADUS MORHUA;CANADA 5271
POPULATION ESTIMATES-RATE OF EXPLOITATION;GRAMMOPLITES;INDIA 10739
POPULATION ESTIMATES-RATE OF EXPLOITATION;MERLUCCIUS;PAGELLUS;ATLANTIC 4473
POPULATION ESTIMATES-RATE OF EXPLOITATION;MUGIL;INDIA 10901
POPULATION ESTIMATES-RATE OF EXPLOITATION;ONCORHYNCHUS;KODIAK ISLAND 2736
POPULATION ESTIMATES-RATE OF EXPLOITATION;PRAWNS;INDIA 10961

Subject index

POPULATION ESTIMATES-RATE OF EXPLOITATION;RAJA SPP;CELTIC SEA 6483
POPULATION ESTIMATES-RATE OF EXPLOITATION;ROMANIA,R.DANUBE 2573
POPULATION ESTIMATES-RATE OF EXPLOITATION;SALVELINUS FONTINALIS;USA,WISCONSIN 929
POPULATION ESTIMATES-RATE OF EXPLOITATION;SARDINELLA;INDIA 10962
POPULATION ESTIMATES-RATE OF EXPLOITATION;SAURIDA TUMBIL;EAST CHINA SEA 5675
POPULATION ESTIMATES-RATE OF EXPLOITATION;SEA BREAM;CHINA 822
POPULATION ESTIMATES-RATE OF EXPLOITATION;SEBASTES ALUTUS 833
POPULATION ESTIMATES-RATE OF EXPLOITATION;STENOTOMUS CHRYSOPS 7755
POPULATION ESTIMATES-RATE OF EXPLOITATION;THEREGRA CHALCOGRAMMUS;PACIFIC OCEAN 6740
POPULATION ESTIMATES-RATE OF EXPLOITATION;UROPHYCIS CHUSS;ANW 5273
POPULATION ESTIMATES-RATE OF EXPLOITATION=TRAWLING;HAPLOCHROMIS;LAKE VICTORIA 10899
POPULATION ESTIMATES-RATE OF EXPLOITATION 820
POPULATION ESTIMATES-RATE OF POPULATION;LIMONIINAE 6191
POPULATION ESTIMATES-RATE OF PRODUCTION;ALGAE;DENMARK;LAKES 5531
POPULATION ESTIMATES-RATE OF PRODUCTION;ALGAE;OREGON COAST 716
POPULATION ESTIMATES-RATE OF PRODUCTION;CRASSOSTREA GRYPHOIDES 721
POPULATION ESTIMATES-RATE OF PRODUCTION;EPHEMERELLA;MINNESOTA 12759
POPULATION ESTIMATES-RATE OF PRODUCTION;GASTROPODA 7765 10716
POPULATION ESTIMATES-RATE OF PRODUCTION;PANDALUS JORDANI 3072
POPULATION ESTIMATES-RATE OF PRODUCTION;PISCES 12697
POPULATION ESTIMATES-RATE OF PRODUCTION;SCOPHTHALMUS MAXIMUS;ANE 8820
POPULATION ESTIMATES-RATE OF PRODUCTION;STIZOSTEDION VITREUM;LAKE ERIE 3075
POPULATION ESTIMATES-RATE OF PRODUCTION;TRICHOPTERA;USA,COLORADO 570
POPULATION ESTIMATES-RATE OF PRODUCTION=BACTERIOPLANKTON;SEA OF JAPAN 7814
POPULATION ESTIMATES-RATE OF PRODUCTION=BENTHOS;USSR,TAGANROG BAY 4103
POPULATION ESTIMATES-RATE OF PRODUCTION=CHLOROPHYLL;PACIFIC OCEAN 11532
POPULATION ESTIMATES-RATE OF PRODUCTION=MICROFLORA;HAWAII 10812
POPULATION ESTIMATES-RATE OF PRODUCTION=PHYTOPLANKTON IN SODA LAKES;ETHIOPA 10805
POPULATION ESTIMATES-RATE OF PRODUCTION=SECONDARY PRODUCTION;USSR,SOUTHERN SEAS 7835
POPULATION ESTIMATES-RATE OF PRODUCTION=SUBARCTIC LAKES;USSR 9741
POPULATION ESTIMATES-RATE OF PRODUCTION=ZOOPLANKTON;EQUATORIAL PACIFIC 9736
POPULATION ESTIMATES-RATE OF PRODUCTION=ZOOPLANKTON;POLAND,L.JEZIORAK 1788 1789
POPULATION ESTIMATES-RATE OF RECRUITMENT 1726
POPULATION ESTIMATES-RATE OF RECRUITMENT;CLUPEA HARENGUS;BRITISH COLUMBIA 10716
POPULATION ESTIMATES-RATE OF RECRUITMENT;EMERITA HOLTHUISI;INDIA COAST 6480
POPULATION ESTIMATES-RATE OF RECRUITMENT;ONCORHYNCHUS TSHAWYTSCHA;WASHINGTON 6689
POPULATION ESTIMATES-RATE OF RECRUITMENT;PISCES;BRAZIL,COAST 2730
POPULATION ESTIMATES-RATE OF RECRUITMENT;RED SEA 8013
POPULATION ESTIMATES-RATE OF RECRUITMENT;SALMO 12698
POPULATION ESTIMATES-RATE OF RECRUITMENT;SALMO SALAR;BALTIC SEA 8816
POPULATION ESTIMATES-RATE OF RECRUITMENT;THALIA DEMOCRATICA 672
POPULATION ESTIMATES-RATE OF RECRUITMENT=AGE AT CAPTURE;LABEO NILOTICUS 7368
POPULATION ESTIMATES-RATE OF RECRUITMENT=AGE COMPOSITION;ONCORHYNCHUS;WASHINGTON 6691
POPULATION ESTIMATES-RATE OF RECRUITMENT=AGE VARIATION;COREGONUS NASUS 12050
POPULATION ESTIMATES-RATE OF REPRODUCTION;ALGAE 2787
POPULATION ESTIMATES-RATE OF REPRODUCTION;ALOSA PSEUDOHARENGUS;USA;LOVE LAKE 12397
POPULATION ESTIMATES-RATE OF REPRODUCTION;ARCTOCEPHALUS;PSEW 7772
POPULATION ESTIMATES-RATE OF REPRODUCTION;CHELONIDAE;FLORIDA 1626
POPULATION ESTIMATES-RATE OF REPRODUCTION;CLUPEA HARENGUS;GADUS MORHUA 661
POPULATION ESTIMATES-RATE OF REPRODUCTION;CLUPEONELLA CULTIVENTRIS 8569
POPULATION ESTIMATES-RATE OF REPRODUCTION;COPEPODA 12597
POPULATION ESTIMATES-RATE OF REPRODUCTION;HALICHOERUS GRYPUS;FARNE ISLANDS 2743
POPULATION ESTIMATES-RATE OF REPRODUCTION;MERCENARIA MERCENARIA 5555
POPULATION ESTIMATES-RATE OF REPRODUCTION;PAGOPHILUS GROENLANDICUS 2765 3663
POPULATION ESTIMATES-RATE OF REPRODUCTION;PISCES 12718
POPULATION ESTIMATES-RATE OF REPRODUCTION;SALMO GAIRDNERI;KLAMATH RIVER 679
POPULATION ESTIMATES-RATE OF REPRODUCTION=SPAWNING;SALMO SP. 2750
POPULATION ESTIMATES-RATES OF EXPLOITATION;NEOTHUNNUS ALBACORA;ASE 819
POPULATION ESTIMATES-RATES OF EXPLOITATION;THYNNUS ALALUNGA;ANE 10720
POPULATION ESTIMATES-SEX RATIOS;ALOSA PSEUDOHARENGUS;NORTH CAROLINA 11639
POPULATION ESTIMATES-SEX RATIOS;ARCTOCEPHALUS FORSTERI;TAUMAKA ISLAND 1732
POPULATION ESTIMATES-SEX RATIOS;ARCTOCEPHALUS PUSILLUS 2768
POPULATION ESTIMATES-SEX RATIOS;PALINURUS;BRAZIL,COAST 4011
POPULATION ESTIMATES-SIZE DISTRIBUTION;ABRAMIS;USSR 7770
POPULATION ESTIMATES-SIZE DISTRIBUTION;ABRAMIS BRAMA;CZECHOSLOVAKIA 10764
POPULATION ESTIMATES-SIZE DISTRIBUTION;ANGUILLA;GERMAN BIGHT 12693
POPULATION ESTIMATES-SIZE DISTRIBUTION;CLUPEA HARENGUS;CANADA 11634
POPULATION ESTIMATES-SIZE DISTRIBUTION;DONAX TRUNCULUS;ALGERIA COAST 8808
POPULATION ESTIMATES-SIZE DISTRIBUTION;GADUS MORHUA;ANE 5205
POPULATION ESTIMATES-SIZE DISTRIBUTION;GADUS MORHUA;CANADA 4016
POPULATION ESTIMATES-SIZE DISTRIBUTION;GADUS MORHUA;GREENLAND COAST 8797
POPULATION ESTIMATES-SIZE DISTRIBUTION;GASTROPODA 10716
POPULATION ESTIMATES-SIZE DISTRIBUTION;GERRES SETIFER;INDIA,COAST 663
POPULATION ESTIMATES-SIZE DISTRIBUTION;HILSA ILISHA;INDIA,COAST 2739
POPULATION ESTIMATES-SIZE DISTRIBUTION;HOMARUS;IRISH SEA 2984
POPULATION ESTIMATES-SIZE DISTRIBUTION;KATSUWONUS PELAMIS;HAWAII 2585
POPULATION ESTIMATES-SIZE DISTRIBUTION;LAMPETRA FLUVIATILIS;BRISTOL CHANNEL 8829
POPULATION ESTIMATES-SIZE DISTRIBUTION;MERLANGIUS MERLANGUS;KIEL BAY 4017
POPULATION ESTIMATES-SIZE DISTRIBUTION;MERLUCCIUS HUBBSI;PATAGONIA COAST 9862
POPULATION ESTIMATES-SIZE DISTRIBUTION;NOMEIDAE;ASW;ASE 5082

Subject index

POPULATION ESTIMATES-SIZE DISTRIBUTION;ONCORHYNCHUS NERKA;LAKE KURIL 8800
POPULATION ESTIMATES-SIZE DISTRIBUTION;PELOBATES FESCUS;BOMBINA BOMBINA 8831
POPULATION ESTIMATES-SIZE DISTRIBUTION;PENAEUS;GUYANA COAST;BRAZIL,COAST 664
POPULATION ESTIMATES-SIZE DISTRIBUTION;PISIDIA;PORCELLANA;BRITISH ISLES 3581
POPULATION ESTIMATES-SIZE DISTRIBUTION;RHITHROPANOPEUS HARRISII;LOIRE ESTUARY 8825
POPULATION ESTIMATES-SIZE DISTRIBUTION;SALMO;COTTUS;CZECHOSLOVAKIA 666
POPULATION ESTIMATES-SIZE DISTRIBUTION;SALMO SALAR;NEW BRUNSWICK 12719
POPULATION ESTIMATES-SIZE DISTRIBUTION;SALMONIDAE;CANADA,BRITISH COLUMBIA 10717
POPULATION ESTIMATES-SIZE DISTRIBUTION;SARDINELLA;AFRICA,ATLANTIC COAST 8803
POPULATION ESTIMATES-SIZE DISTRIBUTION;SARDINELLA;WEST AFRICA COAST 4014
POPULATION ESTIMATES-SIZE DISTRIBUTION;SCLERACTINIA;ASW,CARIBBEAN SEA,CURACAO 10413
POPULATION ESTIMATES-SIZE DISTRIBUTION;STIZOSTEDION VITREUM;MINNESOTA 8801
POPULATION ESTIMATES-SIZE DISTRIBUTION;THALIA DEMOCRATICA 672
POPULATION ESTIMATES-SIZE DISTRIBUTION;TRACHURUS JAPONICUS;JAPAN 675
POPULATION ESTIMATES-SIZE DISTRIBUTION;TRICHIURUS LEPTURUS;INDIA COAST 10738
POPULATION ESTIMATES-SIZE DISTRIBUTION;UROPHYCIS CHUSS;ANW 5276
POPULATION ESTIMATES-SIZE DISTRIBUTION=SIZE;CARCHARODON CARCHARIAS 11197
POPULATION ESTIMATES-SIZE DISTRIBUTION=YEAR-CLASS FLUCTUATIONS;COREGONUS ALBULA 10438
POPULATION ESTIMATES-SIZE DISTRIBUTION 8798
POPULATION ESTIMATES-STANDING CROP;ACANTHARIA;TYRRHENIAN SEA 10730
POPULATION ESTIMATES-STANDING CROP;ALGAE;HAWAII 1785
POPULATION ESTIMATES-STANDING CROP;ANGUILLA;GERMAN BIGHT 12693
POPULATION ESTIMATES-STANDING CROP;ARCTOCEPHALUS FORSTERI;TAUMAKA ISLAND 1732
POPULATION ESTIMATES-STANDING CROP;BACTERIA;POLAND,MIKOLAJSKIE LAKE 10719
POPULATION ESTIMATES-STANDING CROP;BACTERIA 5298
POPULATION ESTIMATES-STANDING CROP;BACTERIAE;CANADA,ATLANTIC COAST 3325
POPULATION ESTIMATES-STANDING CROP;BACTERIAE;DRAKE STRAIT 2628
POPULATION ESTIMATES-STANDING CROP;BREVOORTIA PATRONUS;TEXAS COAST 713
POPULATION ESTIMATES-STANDING CROP;CALLORHINUS URSINUS 2746
POPULATION ESTIMATES-STANDING CROP;CALLORSINUS URSINUS;BERING SEA 674
POPULATION ESTIMATES-STANDING CROP;CARDIUM;MACOMA;NORTH-FRIESIAN WADDENSEA 12696
POPULATION ESTIMATES-STANDING CROP;CETACEA;JAPAN 10731
POPULATION ESTIMATES-STANDING CROP;CHEILODACTYLUS MACROPTERUS;NEW ZEALAND 12958
POPULATION ESTIMATES-STANDING CROP;CHELONIA;INDIANA 12567
POPULATION ESTIMATES-STANDING CROP;CIONA INTESTINALIS;NORWAY 4042
POPULATION ESTIMATES-STANDING CROP;CLUPEA HARENGUS;CANADA 11633
POPULATION ESTIMATES-STANDING CROP;CLUPEA HARENGUS PALLASI;ALASKA 5458
POPULATION ESTIMATES-STANDING CROP;COPEPODA;IVORY COAST 711
POPULATION ESTIMATES-STANDING CROP;COPEPODA;LAPTEV SEA 12701
POPULATION ESTIMATES-STANDING CROP;COPEPODA;PISCES;BALTIC SEA 5279
POPULATION ESTIMATES-STANDING CROP;COTTUS BELDINGI;CALIFORNIA 4035
POPULATION ESTIMATES-STANDING CROP;CYSTOSEIRA CRINITA;MEDITERRANEAN 5292
POPULATION ESTIMATES-STANDING CROP;DAPHNIA;HOLOPEDIUM 12707
POPULATION ESTIMATES-STANDING CROP;DECAPODA;CANADA COAST,MADELEINE ISLANDS 805
POPULATION ESTIMATES-STANDING CROP;DOROSOME PETENENSE;CALIFORNIA 6415
POPULATION ESTIMATES-STANDING CROP;EMERITA ANALOGA;PERU,COAST 1706
POPULATION ESTIMATES-STANDING CROP;ENGRAULIS;MERLUCCIUS;ARGENTINA COAST 4020
POPULATION ESTIMATES-STANDING CROP;ENGRAULIS MORDAX;CALIFORNIA;OREGON 8828
POPULATION ESTIMATES-STANDING CROP;ENGRAULIS MORDAX 2756
POPULATION ESTIMATES-STANDING CROP;ERIGNATHUS;PHOCA 4031
POPULATION ESTIMATES-STANDING CROP;ETHMALOSA FIMBRIATA;SENEGAL 10904
POPULATION ESTIMATES-STANDING CROP;EUTHYNNUS;ISE,PACIFIC 12967
POPULATION ESTIMATES-STANDING CROP;GADUS POUTASSOU;BRITISH ISLES,COAST 1727
POPULATION ESTIMATES-STANDING CROP;HIPPOGLOSSUS;USA,PACIFIC COAST 4478
POPULATION ESTIMATES-STANDING CROP;HOMARUS AMERICANUS;MAINE 11397
POPULATION ESTIMATES-STANDING CROP;LAMINARIA SPP,;JAPAN 2759
POPULATION ESTIMATES-STANDING CROP;LITTORINA LITTOREA;IRELAND 12712
POPULATION ESTIMATES-STANDING CROP;MALLOTUS VILLOSUS;BARENTS SEA 1730
POPULATION ESTIMATES-STANDING CROP;METRIOCNEMUS MARTINII 687
POPULATION ESTIMATES-STANDING CROP;MYA;DENMARK 11662
POPULATION ESTIMATES-STANDING CROP;MYSIDACEA;NORTH CAROLINA COAST 7599
POPULATION ESTIMATES-STANDING CROP;MYSIDACEAE;CUMACEAE;BAY OF BISCAY 11530
POPULATION ESTIMATES-STANDING CROP;MYTILUS;BUCCINUM;CARDIUM;IRELAND 11772
POPULATION ESTIMATES-STANDING CROP;MYTILUS;IRELAND 3060
POPULATION ESTIMATES-STANDING CROP;NORWAY COAST 8822
POPULATION ESTIMATES-STANDING CROP;ODOBENUS ROSMARUS;SPITSBERGEN 1723
POPULATION ESTIMATES-STANDING CROP;OLIGOPHLEBODES;BAETIS;USA,UTAH,RIVER LOGAN 532
POPULATION ESTIMATES-STANDING CROP;ONCORHYNCHUS NERKA;ALASKA,COAST 2735
POPULATION ESTIMATES-STANDING CROP;OPHIUROIDAE;BRAZIL,COAST 539
POPULATION ESTIMATES-STANDING CROP;PHYCOMYCETES;BRAZIL,COAST 1546
POPULATION ESTIMATES-STANDING CROP;PHYSALIA;USA,FLORIDA COAST 2635
POPULATION ESTIMATES-STANDING CROP;PISCES;ASW 12953
POPULATION ESTIMATES-STANDING CROP;PISCES;CHAD,LAKE CHAD 400
POPULATION ESTIMATES-STANDING CROP;PISCES;HUDSON RIVER 6471 6472
POPULATION ESTIMATES-STANDING CROP;PISCES;INDIANA,WHITE RIVER 12729
POPULATION ESTIMATES-STANDING CROP;PISCES;INVERTEBRATA;NORTH SEA,HELGOLAND 12694
POPULATION ESTIMATES-STANDING CROP;PISCES;JAPAN 11638
POPULATION ESTIMATES-STANDING CROP;PISCES;ZAMBIA,L.KARIBA 10722
POPULATION ESTIMATES-STANDING CROP;PISCES 12697
POPULATION ESTIMATES-STANDING CROP;PISIDIUM;DUSSELDORF 7761

Subject index

POPULATION ESTIMATES=STANDING CROP;POGONIAS CROMIS;DELAWARE ESTUARY   11525
POPULATION ESTIMATES=STANDING CROP;SPARTINA ALTERNIFLORA;CHINCOTEAGUE BAY   11636
POPULATION ESTIMATES=STANDING CROP;WYOMING   4027
POPULATION ESTIMATES=STANDING CROP=ABUNDANCE;CLUPEA SPRATTUS;NORWAY   10735
POPULATION ESTIMATES=STANDING CROP=BACTERIAE   2755
POPULATION ESTIMATES=STANDING CROP=BENTHOS;PHILIPPINES   5151
POPULATION ESTIMATES=STANDING CROP=BIOMASS;SAGITTA ELEGANS;NOVA SCOTIA COAST   7562
POPULATION ESTIMATES=STANDING CROP=BIOTIC INDICES;INVERTEBRATA;BRITISH ISLES   11645
POPULATION ESTIMATES=STANDING CROP=CHANGES;MOLLUSCA;INDIANA   12726
POPULATION ESTIMATES=STANDING CROP=FISH STOCKS;SPITSBERGEN;BARENTS SEA   8826
POPULATION ESTIMATES=STANDING CROP=FISHERIES RESOURCES;JAPAN   12956
POPULATION ESTIMATES=STANDING CROP=HYDROACOUSTICS   8805
POPULATION ESTIMATES=STANDING CROP=LARVAE;PISCES;ISE   7610
POPULATION ESTIMATES=STANDING CROP=LARVAE;PISCES;NORWAY,COAST   1728
POPULATION ESTIMATES=STANDING CROP=LARVAE;TABANIDAE;ALABAMA   10736
POPULATION ESTIMATES=STANDING CROP=MICROBIAL;LAKE TAHOE   10747
POPULATION ESTIMATES=STANDING CROP=MODEL   2758
POPULATION ESTIMATES=STANDING CROP=NANNOPLANKTON;BARATARIA BAY   10789
POPULATION ESTIMATES=STANDING CROP=PHYTOPLANKTON;DIATOMACEAE   4075
POPULATION ESTIMATES=STANDING CROP=PHYTOPLANKTON;HUDSON RIVER   6526
POPULATION ESTIMATES=STANDING CROP=PHYTOPLANKTON;WHITE SEA   7822
POPULATION ESTIMATES=STANDING CROP=PLANKTON;AM   1772
POPULATION ESTIMATES=STANDING CROP=PLANKTON;WORLD OCEAN   7812
POPULATION ESTIMATES=STANDING CROP=PLANKTON BIOMASS;POLAND   11663
POPULATION ESTIMATES=STANDING CROP=PRODUCTIVITY;MOLGULA MANHATTENSIS   10578
POPULATION ESTIMATES=STANDING CROP=ROCKY SUBSTRATE;ALGAE   1609
POPULATION ESTIMATES=STANDING CROP=SEAWEED;NORWAY COAST   10781
POPULATION ESTIMATES=STANDING CROP=SUBTIDAL BENTHOS   11632
POPULATION ESTIMATES=STANDING CROP=TROPHIC STRUCTURE;INDIAN OCEAN   7659
POPULATION ESTIMATES=STANDING CROP=ULTRAPLANKTON   10788
POPULATION ESTIMATES=STANDING CROP=VOLUME OF BACTERIA;ADRIATIC SEA   7756
POPULATION ESTIMATES=STANDING CROP=ZOOPLANKTON;BALTIC SEA   1773
POPULATION ESTIMATES=STANDING CROP=ZOOPLANKTON;BRAZIL,COAST   2795
POPULATION ESTIMATES=STANDING CROP=ZOOPLANKTON;CAPE VERDE ISLANDS   2790
POPULATION ESTIMATES=STANDING CROP=ZOOPLANKTON;COLUMBIA,COAST   1770
POPULATION ESTIMATES=STANDING CROP,PHYTOPLANKTON;AUSTRIA,REITHER SEE   4079
POPULATION ESTIMATES=STANDING CROPS;PISCES;CZECHOSLOVAKIA,DANUBE   668
POPULATION ESTIMATESSTANDING CROP;SARDINA PILCHARDUS;MOROCCO COAST   6807
POPULATION GENETICS;CEPHALOSCYLLIUM VENTRIOSUM;CALIFORNIA   680
POPULATION GENETICS;SALMO SALAR   7511
POPULATION GENETICS;ZOARCES VIVIPARUS;BALTIC SEA   8647   8668
POPULATION GENETICS=EFFECTS OF NEH;CHLORELLA KESSLERII   491
POPULATION GENETICS=KINSHIP   6276
POPULATION GENETICS=RADIATION-INDUCED MUTATIONS;LEBISTES(POECILIA)RETICULATUS   1522
POPULATION GENETICS=SELF-FERTILIZED POPULATIONS   6275
POPULATION-ESTIMATES=STANDING CROP;MACOMA;NORWAY,COAST   12706
POPULATION-GENETICS;SPHAEROMA EPHIPPIUM   3767
POPULATIONS ESTIMATES=SIZE DISTRIBUTION;ENGRAULIS JAPONICA   1669
PORTLANDIA ARCTICA   8762
POTABLE WATER STANDARDS   765
POTABLE WATER SUPPLIES;BELGIUM   5351
POTABLE WATER SUPPLIES;MALI,KAYES   7852
POTABLE WATER SUPPLIES;NEW ZEALAND   2856
POTABLE WATER SUPPLIES=BACTERIA CONTROL   1823
POTABLE WATER SUPPLIES=COLIFORMS   1818
POTABLE WATER SUPPLIES=CONTAMINATION;VIRUS,POLIOMYELITIS   762
POTABLE WATER SUPPLIES=DESALTING   4191
POTABLE WATER SUPPLIES=GEOLOGICAL SURVEY   4187
POTABLE WATER SUPPLIES=MERCURY POLLUTION   1836
POTABLE WATER SUPPLIES=NUTRIENT RATIO VARIATION;TEXAS   9244
POTABLE WATER SUPPLIES=ORGANIC COMPONENTS   2838
POTABLE WATER SUPPLIES=OZONISATION;USSR,DNIEPER R.   7885
POTABLE WATER SUPPLIES=RECYCLING   2840   4190
POTABLE WATER SUPPLIES=RESEARCH INSTITUTIONS   4188
POTABLE WATER SUPPLIES=RESOURCE DEVELOPMENT   4189
POTABLE WATER SUPPLIES=RESOURCE MANAGEMENT;USA   5387
POTABLE WATER SUPPLIES=SAPROBITY   1806
POTABLE WATER SUPPLIES=SOLAR DISTILLATION   7892
POTABLE WATER SUPPLIES=TEMPERATURE AND TASTE   1839
POTABLE WATER SUPPLIES=TRACE ELEMENTS AND COMPOUNDS   1837
POTABLE WATER SUPPLIES=VIRUS CONCENTRATOR   1795
POTABLE WATER SUPPLIES=VIRUS FILTRATION   1815
POTABLE WATER SUPPLIES   2815   2841   4186   5350   6679   7853
POTASSIUM;ARGENTINA,PARANA DNA PARAGUAY RIVERS   3212
POTASSIUM=DISTRIBUTION IN MUSCLE;PISCES   1297
POTASSIUM=INTRACELLULAR;ORCONECTES SPP.   198
POTASSIUM=PERMANGANATE,STREAM RECLAMATION   6896
POTASSIUM=PERMEABILITY,GIANT NEURON;APLYSIA   3401
POTASSIUM=TROUT STREAM PROTECTION   7857
POWER PLANTS;BRITISH ISLES   6632

Subject index

POWER PLANTS;USA,HUDSON RIVER   5707
POWER PLANTS=COOLING WATER FOR AQUACULTURE   4423
POWER PLANTS=EFFLUENT;HUDSON RIVER   6357
POWER PLANTS=EFFLUENTS FOR AQUACULTURE;   3023
POWER PLANTS=FERTILIZATION OF THE SEA   2008
POWER PLANTS=GUIDING ORGANISMS;SALMO SALAR   2583
POWER PLANTS=PLANKTON NET ON COOLING WATER OUTLET   12766
POWER PLANTS=TEMPERATURE POLLUTION;NETHERLANDS   11683
POWER PLANTS=THERMAL POLLUTION   4126   5400
PRECIPITATION=COPRECIPITATION OF ORGANIC COMPOUNDS;USA,WISCONSIN,LAKES   2078
PRECIPITATION=OCEANIC RAINFALL;NW,PACIFIC COAST   11044
PRECIPITATION=SNOW,MELTWATER POLLUTION;NORWAY   12863
PREDATORS;ACANTHASTER   621
PREDATORS;ACANTHASTER PLANCI   2587
PREDATORS;ANTHOZOA;JAMAICA,COAST   12618
PREDATORS;BRACHIONUS CALYCIFLORUS;BRACHIONUS RUBENS;ASPLANCHNA BRIGHTWELLI   625
PREDATORS;CORALLIOPHILS;HERMODICE;BARBADOS   7680
PREDATORS;CORIXIDAE   8763
PREDATORS;DAPHNIA;ALOSA PSEUDOHARENGUS;CONNECTICUT   7657
PREDATORS;ESCHRICHTIUS ROBUSTUS;ORCINUS ORCA   5256
PREDATORS;GASTROPODA   12619
PREDATORS;HYDRURGA LEPTONYX;PYGOSCELIS ADELIAE   2665
PREDATORS;MICROPTERUS SALMOIDES;VIVIPARUS GEORGIANUS   3928
PREDATORS;MOLLUSCA;PISCES   5224
PREDATORS;PISCES;SOUTH GEORGIA   10664
PREDATORS;SAGITTA ELEGANS;COPEPODA;NOVA SCOTIA COAST   7562
PREDATORS;TAPES JAPONICA;ASTEROIDEA   2673
PREDATORS;TELEOSTEI;PETROMYZON MARINUS   10686
PREDATORS;UROSALPINX CINEREA   1698
PREDATORS=AVAILABLE FOOD;CTENOPHORA;SCYPHOZOA;MARYLAND COAST   7661
PREDATORS=BIOLOGY;ACANTHASTER PLANCI;INDIAN OCEAN;WEST PACIFIC   11987
PREDATORS=COLORATION AS CAMOUFLAGE;LAPUS PIPIXCAN   2582
PREDATORS=CORAL REEF;ACANTHASTER;PANAMA COAST   10760
PREDATORS=DURING MIGRATION;ONCORHYNCHUS GORBUSCHA   7672
PREDATORS=EFFECT OF DEFENSIVE CHEMICALS;TILAPIA SPARMANNI   10183
PREDATORS=EFFECTS ON ZOOPLANKTON SPECIES COMPOSITION;SWEDEN   10801
PREDATORS=EGGS;CYPRINUS CARPIO;LYMNEA LUTEOLA   2704
PREDATORS=ESCAPE REACTIONS;MARTHASTERIAS   6454
PREDATORS=FEEDING BEHAVIOUR;JASUS EDWARDSII;OSTREA LUTARIA   10666
PREDATORS=LARVAL;TRICHOPTERA   1646
PREDATORS=LARVIVORE;GAMBUSIA AFFINUS;CULICIDAE   6813
PREDATORS=LEARNED AVOIDANCE BEHAVIOUR;GAMBUSIA AFFINIS   10697
PREDATORS=MINOR ROLE OF COPEPODS AS FOOD;LAKE MAGGIORE   1630
PREDATORS=OF LIMNOZOOPLANKTON;CRUSTACEA;USSR,KARELIA   3935
PREDATORS=OF PLANKTON;SCOMBERESOX SAURUS;PACIFIC   3937
PREDATORS=ON EGG CASES;CEPHALOSCYLLIUM VENTRIOSUM;CALIFORNIA COAST   8760
PREDATORS=ON FISH EGGS;OCYURUS CHRYSURUS   1737
PREDATORS=ON FRY;COTTUS   603
PREDATORS=POINT OF FIRST ATTACK;SERRASALMUS   3926
PREDATORS=PREY RELATIONSHIP;SAPPHIRINA ANGUSTA;THALIA DEMOCRATICA   10687
PREDATORS=PREY SELECTION;ESOX LUCIUS   7683
PREDATORS=RADULA,FUNCTIONAL ANATOMY;PROSOBRANCHIA   5755
PREDATORS=SELECTION,EFFECT ON LATERAL PLATES;GASTEROSTEUS   10766
PREDATORS=USE OF SOUND;NEGAPRION BREVIROSTRIS   612
PREDICTIONS=OFFSHORE,HIGH SEA TIDES   9964
PREDICTIONS=TIDES   9963
PREDICTIONS=WAVE HEIGHT;CANADA COAST   5642
PREDICTIONS OF ABUNDANCE AND YIELD;EAST CHINA SEA   2961
PREDICTIONS OF ABUNDANCE AND YIELD;ONCORHYNCHUS NERKA;ALASKA,COAST   2734   2735
PREDICTIONS OF ABUNDANCE AND YIELD;THERAGRA CHALCOGRAMMA;BERING SEA   3076
PREDICTIONS OF ABUNDANCE AND YIELD;USA   4471
PREDICTIONS OF ABUNDANCE AND YIELD=MODEL SYSTEMS   11779
PREDICTIONS OF ABUNDANCE AND YIELD=RELATIVE FISHING POWER,COMPUTER PROGRAMME   1898
PRESERVATION & FIXATION OF ORGANISMS-CHEMICAL METHODS=TOCOPHERAL   909
PRESERVATION & FIXATION OF ORGANISMS-COLD=ZOOPLANKTON   695
PRESERVATION & FIXATION OF ORGANISMS-SMOKING;SALMO GAIRDNERI   918
PRESERVATION AND FIXATIO OF ORGANISMS-COLD;GADUS MORHUA   3062
PRESERVATION AND FIXATION OF ORGAMISMS-SMOKING;NOTOTHENIA   13021
PRESERVATION AND FIXATION OF ORGANISMS=CANNING   6796   6795
PRESERVATION AND FIXATION OF ORGANISMS=IRRADIATION;CRANGON VULGARIS   5572
PRESERVATION AND FIXATION OF ORGANISMS=IRRADIATION   920
PRESERVATION AND FIXATION OF ORGANISMS=WHOLE MOUNT METHOD,HARD PARTS;BRYOZOA   9712
PRESERVATION AND FIXATION OF ORGANISMS   11770
PRESERVATION AND FIXATION OF ORGANISMS-CANNING;OPHISTHONEMA LIBERTATE   2966
PRESERVATION AND FIXATION OF ORGANISMS-CANNING;THUNNIDAE   8007
PRESERVATION AND FIXATION OF ORGANISMS-CANNING=GREENING OF OYSTERS   1941
PRESERVATION AND FIXATION OF ORGANISMS-CANNING   13016
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL=SALTING;SCOMBER JAPONICUS   13017
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS;HYDRA ATTENUATA   1750
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS;ICTALURUS PUNCTATUS   11794

Subject index

PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS;MERLUCCIUS;SOUTH AFRICA 4468
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS;STROMATEUS CINEREUS 4467
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=ACETIC ACID 4456
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=EDTA 3055
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=FISH SEMI-PRESERVES 3054
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=FORMALDEHYDE 12752
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=FORMALIN EFFECTS;PERCA 2777
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=MARINATING;PISCES 8011
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=SALTED FISH 5569
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=SALTED ROE 836
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=SALTING;MUGIL CEPHALUS 4460
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=SALTING 923
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS=WEIGHT LOSSES 4056
PRESERVATION AND FIXATION OF ORGANISMS-CHEMICAL METHODS 12746 13041
PRESERVATION AND FIXATION OF ORGANISMS-COLD;CHLAMYDOMONAS 2185
PRESERVATION AND FIXATION OF ORGANISMS-COLD;CLUPEA HARENGUS 5567 5575
PRESERVATION AND FIXATION OF ORGANISMS-COLD;CRASSOSTREA 10947
PRESERVATION AND FIXATION OF ORGANISMS-COLD;GADUS MORHUA 908
PRESERVATION AND FIXATION OF ORGANISMS-COLD;HIPPOGLOSSUS;ONCORHYNCHUS 6791
PRESERVATION AND FIXATION OF ORGANISMS-COLD;HIPPOLGLOSSUS;ONCORHYNCHUS 6792
PRESERVATION AND FIXATION OF ORGANISMS-COLD;HOMARUS 8001
PRESERVATION AND FIXATION OF ORGANISMS-COLD;ICTALURUS PUNCTATUS 4466 10946
PRESERVATION AND FIXATION OF ORGANISMS-COLD;JASUS SPP. 6785
PRESERVATION AND FIXATION OF ORGANISMS-COLD;ONCORHYCHUS;HIPPOGLOSSUS 6790
PRESERVATION AND FIXATION OF ORGANISMS-COLD;PISCES;INDIA 3059
PRESERVATION AND FIXATION OF ORGANISMS-COLD;PISCES 10940 13008
PRESERVATION AND FIXATION OF ORGANISMS-COLD;PLACOPECTEN MAGELLANICUS 6789
PRESERVATION AND FIXATION OF ORGANISMS-COLD;RASTRELLIGER NEGLECTUS 4462
PRESERVATION AND FIXATION OF ORGANISMS-COLD;SCOMBER JAPONICUS 4449
PRESERVATION AND FIXATION OF ORGANISMS-COLD;TRACHURUS JAPONICUS 4450 4451
PRESERVATION AND FIXATION OF ORGANISMS-COLD;UNDARIA PINNATIFIDA 1952 3051
PRESERVATION AND FIXATION OF ORGANISMS-COLD=BACTERIAL SURVIVAL;VIBRIO 13029
PRESERVATION AND FIXATION OF ORGANISMS-COLD=BACTERIOLOGY 6798
PRESERVATION AND FIXATION OF ORGANISMS-COLD=BACTERIOPHAGE SURVIVAL 13027
PRESERVATION AND FIXATION OF ORGANISMS-COLD=CHANGE IN LIPIDS;TRACHURUS 11355
PRESERVATION AND FIXATION OF ORGANISMS-COLD=DECOMPOSITION 1951
PRESERVATION AND FIXATION OF ORGANISMS-COLD=DEFROSTING 11798
PRESERVATION AND FIXATION OF ORGANISMS-COLD=EPM;GADUS 7997
PRESERVATION AND FIXATION OF ORGANISMS-COLD=FERTILITY EFFECTS;CYPRINUS CARPIO 12765
PRESERVATION AND FIXATION OF ORGANISMS-COLD=FISH SEMI-PRESERVES 3054
PRESERVATION AND FIXATION OF ORGANISMS-COLD=FREEZING,ALTERATIONS BY FISH 13007
PRESERVATION AND FIXATION OF ORGANISMS-COLD=GLAZES;SARDINELLA LONGICEPS 11796
PRESERVATION AND FIXATION OF ORGANISMS-COLD=IMMERSION IN DDM 913
PRESERVATION AND FIXATION OF ORGANISMS-COLD=LIPID EXTRACTION 6793
PRESERVATION AND FIXATION OF ORGANISMS-COLD=LIVE CULTURE;DIATOMACEAE 6741
PRESERVATION AND FIXATION OF ORGANISMS-COLD=MOBILE FREEZING PLANT 10956
PRESERVATION AND FIXATION OF ORGANISMS-COLD=MOBILE QUICK-FREEZE PLANT;CALIFORNIA 10918
PRESERVATION AND FIXATION OF ORGANISMS-COLD=MYOFIBRIL DEGENERATION;GADUS 11361
PRESERVATION AND FIXATION OF ORGANISMS-COLD=MYOSIN IN GEL FRACTION;KAREIUS 5576
PRESERVATION AND FIXATION OF ORGANISMS-COLD=ON-BOARD ICING TECHNIQUES 6805
PRESERVATION AND FIXATION OF ORGANISMS-COLD=PHOSPHOLIPID CHANGES;ONCORHYNCHUS 919
PRESERVATION AND FIXATION OF ORGANISMS-COLD=POSTMORTEM CHANGES,ICING;PANDALUS 11799
PRESERVATION AND FIXATION OF ORGANISMS-COLD=PROTEIN EXTRACTION;KAREIUS 5577
PRESERVATION AND FIXATION OF ORGANISMS-COLD=SPERM;ECHINODERMATA 12751
PRESERVATION AND FIXATION OF ORGANISMS-COLD=STEROID-BINDING PROTEINS OF FISH 2315
PRESERVATION AND FIXATION OF ORGANISMS-COLD 813 5568 5571 5582 5583 5584 5586 5587
PRESERVATION AND FIXATION OF ORGANISMS-DRYING;LAMINARIA DIGITATA 4448
PRESERVATION AND FIXATION OF ORGANISMS-DRYING;LATEO LABRAX JAPONICUS 3535
PRESERVATION AND FIXATION OF ORGANISMS-DRYING;LATEOLABRAX JAPONICUS 3536
PRESERVATION AND FIXATION OF ORGANISMS-DRYING;THERAGRA CHALCOGRAMMA 6782 6783
PRESERVATION AND FIXATION OF ORGANISMS-DRYING;TRACHURUS JAPONICUS 10938
PRESERVATION AND FIXATION OF ORGANISMS-DRYING;UNDARIA PINNATIFIDA 1952
PRESERVATION AND FIXATION OF ORGANISMS-DRYING=ABALONE 10965
PRESERVATION AND FIXATION OF ORGANISMS-DRYING=FPC;PISCES 11335
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL;ENGRAULIS RINGENS 6786
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL;GADUS 13040
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL;GONATUS MAGISTER 13019
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL;HOMARUS 8000
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL;MERLUCCIUS PRODUCTUS 3050
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL;PANULIRUS ARGUS 4465
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL;PANULIRUS LAEVICAUDA 4446
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL;PLANARIANS 11660
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL;THUNNUS;EUTHYNNUS 10936
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=ANCHOVY PREPARATION 4458
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=ASCORBIC ACID EFFECTS,FISH MEAT 910
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=BOTTLING FISH 1947
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=DETECTION,DETERIORATION 3049
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=FISH PRESERVES 5573
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=FISH SAUSAGE 917
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=FRESHNESS OFLANDED FISH;JAPAN 5499

Subject index

PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=HANDLING EFFECTS;EUTHYNNUS 922
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=INDEX OF FRESHNESS 4452
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=MARINADES 5566
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=PROTEIN DENATURATION;GADUS 3060
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=PROTEIN DENATURE;GADUS 3061
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=RANVIERS METHOD 1350
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=STORAGE EFFECTS 1966
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL=VACUUM PACKAGING 912
PRESERVATION AND FIXATION OF ORGANISMS-GENERAL 914 2959 11787 11788 13009 13031
PRESERVATION AND FIXATION OF ORGANISMS-HEAT;OCTOPUS 12032
PRESERVATION AND FIXATION OF ORGANISMS-HEAT=COOKING;CALLINECTES SAPIDUS 8008
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION;CRANGON 6800
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION;CRANGON VULGARIS 1950
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION;PISCES 13006
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION;POLIOVIRUS 7996
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION;RASTRELLIGER KANAGURTA 7999
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION;STROMATEUS CINEREUS 4467
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION=FISH 9917
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION=FISH MUSCLE 5987
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION=KAMABOKO 10937
PRESERVATION AND FIXATION OF ORGANISMS-IRRADIATION 6803
PRESERVATION AND FIXATION OF ORGANISMS-SMOKING=SALMON;CLOSTRIDIUM 10942
PRESERVATIVES=ARSENICAL CREOSOTE 949
PRESERVATIVES=OF WOOD;ISEW,HONG KONG,TOLO HARBOUR 10977
PRESERVATIVES=SUCROSE-FORMALIN MIXTURE;CLADOCERA 12763
PREVERVATION AND FIXATION OF ORGANISMS-SMOKING=MULLET 10951
PRIMARY PRODUCTION;ALGAE;POLAND,L,MIKOLAJSKIE 10803
PRIMARY PRODUCTION;CANADA,BAIE DES CHALEURS 1787
PRIMARY PRODUCTION;CAREX ROSTRATA;CAREX LACUSTRIS 11681
PRIMARY PRODUCTION;CHAETOCEROS GRACILIS 2789
PRIMARY PRODUCTION;CLADIUM MARISCUS;CLADIETUM MARISCI 6543
PRIMARY PRODUCTION;CODIUM FRAGILE;LONG ISLAND SOUND 12812
PRIMARY PRODUCTION;EUDIAPTOMUS GRACILIS;USSR,L,KRASAVITSA 7837
PRIMARY PRODUCTION;GERMANY;GROSSIN-SEE;BLANKEN-SEE;DREETZ-SEE 12810
PRIMARY PRODUCTION;INDIA,BARODA,AJWA RESERVOIR 2068
PRIMARY PRODUCTION;INDIAN OCEAN 5329
PRIMARY PRODUCTION;ISEW;INW 4094
PRIMARY PRODUCTION;JAPAN,L,YUNOKO 9738
PRIMARY PRODUCTION;LAKE MICHIGAN 12816
PRIMARY PRODUCTION;MACROCYSTIS PYRIFERA 9745
PRIMARY PRODUCTION;MADAGASCAR,NOSY BE 1790
PRIMARY PRODUCTION;NORTH SEA 12815
PRIMARY PRODUCTION;NORWAY,BYGLANDSFJORDEN 11932
PRIMARY PRODUCTION;OREGON,CRATER LAKE 4105
PRIMARY PRODUCTION;PACIFIC OCEAN 4100
PRIMARY PRODUCTION;SOUTH AFRICA 1786
PRIMARY PRODUCTION;STRATIOTES ALOIDES;NETHERLANDS 11680
PRIMARY PRODUCTION;USSR,L,KRASNOE 4092
PRIMARY PRODUCTION;USSR,LAKES KRIVOYE AND KRUGLOYE 9741
PRIMARY PRODUCTION;WORLD WATERS 4093
PRIMARY PRODUCTION=ACETYLENE REDUCTION RELATION;CYANOPHYTA;L,MICHIGAN 6547
PRIMARY PRODUCTION=AQUACULTURE;GAMBUSIA AFFINIS 4102
PRIMARY PRODUCTION=BACTERIAL ROLE;WORLD OCEAN 9740
PRIMARY PRODUCTION=BELOPHYTES,CONTROLS 11672
PRIMARY PRODUCTION=BENTHOS;FRANCE,BAIE DE CONCARNEAU 2805
PRIMARY PRODUCTION=CARBON DISTRIBUTION;WORLD OCEAN 7833
PRIMARY PRODUCTION=CORAL REEF;MARSHALL ISLANDS 12813
PRIMARY PRODUCTION=EFFECT OF UPWELLING 11669
PRIMARY PRODUCTION=EL NINO PHENOMENON;PERU,COAST 1038
PRIMARY PRODUCTION=ERROR IN 14C METHOD,EUTROPHIC COASTAL WATERS;NETHERLANDS 12766
PRIMARY PRODUCTION=ESTIMATION METHOD 718
PRIMARY PRODUCTION=ESTIMATION,COMPARISON OF METHODS 10808
PRIMARY PRODUCTION=FISH PONDS;ALABAMA 9742
PRIMARY PRODUCTION=HERBIVORES ZOOPLANKTON FOOD REQUIREMENTS;PACIFIC 11662
PRIMARY PRODUCTION=HIGH ALTITUDE LAKES;FRANCE,LAKE PORT-BIELH 11927
PRIMARY PRODUCTION=IMPORTANCE OF NANNOPLANKTON;NORTH SEA 9722
PRIMARY PRODUCTION=INCUBATOR,DETERMINATION 6541
PRIMARY PRODUCTION=INFLUENCES,LAKES,RESERVOIRS 10809
PRIMARY PRODUCTION=INTERTIDAL 10813
PRIMARY PRODUCTION=LAKE LITTORAL ZONE;ALGAE;MAZURIAN LAKES 4095
PRIMARY PRODUCTION=LAKES;ANTARCTICA 5724
PRIMARY PRODUCTION=LAKES,HELOPHYTES 11673
PRIMARY PRODUCTION=LIQUID SCINTILLATION METHOD;ALGAE 12761
PRIMARY PRODUCTION=MACROPHYTES AND DETRITUS 10810
PRIMARY PRODUCTION=MAINTENANCE IN OPTIMUM CONDITIONS 3330
PRIMARY PRODUCTION=MARCROPHYTES,LAKES 11670
PRIMARY PRODUCTION=MEASUREMENT;MEDITERRANEAN 10806
PRIMARY PRODUCTION=MEASUREMENT 719
PRIMARY PRODUCTION=MEASUREMENT IN FRESHWATER ENVIRONMENT;USSR 4101
PRIMARY PRODUCTION=MEASUREMENT PHYTOPLANKTON 2803

Subject index

PRIMARY PRODUCTION=MEASUREMENT WITH BOD PROBE 9746
PRIMARY PRODUCTION=MEASUREMENT,BENTHIC MICROALGAE 7796
PRIMARY PRODUCTION=MEMBRANE FILTER RETENTION 12762
PRIMARY PRODUCTION=NITROGEN FIXATION;CYANOPHYTA 3328
PRIMARY PRODUCTION=NUTRIENT ENRICHMENT;ITALY,LAKE MAGGIORE 9238
PRIMARY PRODUCTION=PERIPHYTON,STREAM;USA 6542
PRIMARY PRODUCTION=PHYTOPLANKTON 2806 9739
PRIMARY PRODUCTION=PHYTOPLANKTON;CANADA,L.MARION 6099
PRIMARY PRODUCTION=PHYTOPLANKTON;MEDITERRANEAN SEA 5156 11666
PRIMARY PRODUCTION=PHYTOPLANKTON;NORTH ARABIAN SEA 10793
PRIMARY PRODUCTION=PHYTOPLANKTON;NORWAY,LAKE SVINSJOEN 10003
PRIMARY PRODUCTION=PHYTOPLANKTON;PACIFIC OCEAN;JAPAN SEA 11665
PRIMARY PRODUCTION=PHYTOPLANKTON;PERU,COAST 1784
PRIMARY PRODUCTION=PHYTOPLANKTON;WORLD OCEAN 7836
PRIMARY PRODUCTION=PHYTOPLANKTON AND DETRITUS FORMATION 10792
PRIMARY PRODUCTION=PHYTOPLANKTON BLOOM;MADAGASCAR 6546
PRIMARY PRODUCTION=PLANKTONIC;PHRAGMITES SP.;AUSTRIA 11667
PRIMARY PRODUCTION=POLLUTANT INFLUENCE 2807
PRIMARY PRODUCTION=POOR LIGHT ZONE;UTRICULARIA VULGARIS;AUSTRIA 11679
PRIMARY PRODUCTION=RELATION WITH OCEANOGRAPHY 1005
PRIMARY PRODUCTION=RESERVOIRS;CALIFORNIA 6106
PRIMARY PRODUCTION=SALT MARSH;USA,GEORGIA 12819
PRIMARY PRODUCTION=SECONDARY PRODUCTION;USSR,SOUTHERN SEAS 7835
PRIMARY PRODUCTION=SURFACE,BENTHOS RELATION 1782
PRIMARY PRODUCTION=UNDERSURFACE OF SEA ICE;ALGAE 12818
PRIMARY PRODUCTION=WETLANDS,MACROPHYTES;INDIA 11671
PRIMARY PRODUCTION 1779 6540 8180
PRIMARY PRODUCTION,MARINE,MOLYBDENUM EFFECTS 1868
PRIMARY PRODUCTION,PHYTOPLANKTON;BALTIC SEA;GDANSK BAY 7836
PRIMARY PRODUCTIVITY=ESTIMATES;SPAIN,CASTELLON COAST 2003
PRIMARY PRODUCTIVITY=FRESHWATER;ALGAE 6607
PRIMARY PRODUCTIVITY=REED BEDS,CONTROL FACTORS 11675
PROCEEDINGS=VENEZUELAN AAS 11004
PRODUCTIVITY;DENMARK,LAKE ESROM 8245
PROPOSED MANAGEMENT=MARINE FISHERIES 12817
PROPOSED MANAGEMENT=WATER SUPPLIES;BRITISH ISLES 6588
PROPOSED RESEARCH=ESTUARIES;CHESAPEAKE BAY 976
PROPOSED RESEARCH=MARINE BIOLOGY;WEST BENGAL 6503
PROTECTION-FUNCTION=COLORATION PATTERN;CETACEA 3302
PROTECTION-FUNCTION=COLOUR CHANGE;PHOXINUS PHOXINUS 3686
PROTECTION-FUNCTION=COLOUR VARIATIONS,LAMPREYS 2160
PROTECTION-FUNCTION=LIGHT PRODUCING ORGANS;ARGYROPELECUS;CHAULIODUS 1265
PROTECTION-FUNCTION=SYMBIOSIS;PAGURUS POLLICARIS;CALLIACTIS TRICOLOR 5246
PROTEIN=INCORPORATION BY OOCYTES;AMPHIBIA 11369
PROTEIN SYNTHESIS=REGENERATION,PLANARIANS 5958
PROTEINS=ACH RECEPTORS;TORPEDO CALIFORNICA 4887
PROTEINS=ACTIN,MUSCULATURE;KAREIUS BICOLORATUS 12262
PROTEINS=ACTIN,PLASMA MEMBRANE;ACANTHAMOEBA 7175
PROTEINS=ACTOMYOSIN ATPASE DENATURATION;CYPRINUS 12243
PROTEINS=ACTOMYOSIN EXTRACTION,PASTE;THERAGRA 11318
PROTEINS=ACYL CARRIER PROTEIN SYSTEM;EUGLENA GRACILIS 10165
PROTEINS=AGGLUTININS IN SERUM;SALMO GAIRDNERI 11328
PROTEINS=ALBUMIN;RANA PIPIENS;R.CATESBEIANA 7307
PROTEINS=ALBUMIN SYNTHESIS AT METAMORPHOSIS;RANA CATESBEIANA 7293
PROTEINS=ALBUMIN,SERUM,HYBRID IDENTIFICATION;BUFO VIRIDIS;BUFO CALAMITA 12319
PROTEINS=AMINO ACID SEQUENCES,HISTONES;SALMO GAIRDNERI 271
PROTEINS=ANTIBODY SYNTHESIS;PLATYRHINOIDES 1306
PROTEINS=ANTIFREEZE GLYCOPROTEINS;TREMATOMUS BORCHGREVINKI 9399
PROTEINS=APOPROTEIN FROM SERUM PIGMENT;ANGUILLA 11316
PROTEINS=ASTEROSAPONIN A;ASTERIAS AMURENSIS 5961
PROTEINS=AXONAL TRANSPORT,OPTIC NERVES;HETEROSOMATA 3466
PROTEINS=BINDING WITH SEX BINDING PROTEIN;PLEURODELES 7285
PROTEINS=BIOSYNTHESIS DURING DEVELOPMENT;ILYANASSA 8526
PROTEINS=BIOSYNTHESIS,EMBRYO;FUNDULUS 8556
PROTEINS=C-PHYCOCYANIN;PHORMIDIUM LURIDUM 166
PROTEINS=C-PHYCOCYANIN STRUCTURE;MASTIGOCLADUS LAMINOSUS 6743
PROTEINS=CALCIUM BINDING,INTESTINE,GILL;CYPRINUS CARPIO 6010
PROTEINS=CELL ENVELOPE;PSEUDOMONAS 10136
PROTEINS=CELLULOSE ACETATE;CARASSIUS 7260
PROTEINS=CHANGES IN METAMORPHOSIS;AMBYSTOMA TIGRINUM 8565
PROTEINS=CHOLINERGIC RECEPTOR,EFFECT OF DETERGENTS;ELECTROPHORUS 9394
PROTEINS=CHROMATIN;SALMO GAIRDNERI 1521
PROTEINS=CHROMATIN LOSS,AFLATOXIN;SALMO GAIRDNERI 2287
PROTEINS=CHROMATIN PROTEINS,ACID-SOLUBLE,EXTRACTION;SPIRULINA 10182
PROTEINS=CHROMATIN-ASSOCIATED,EMBRYO;SEA URCHIN 7182 7183
PROTEINS=CHROMATOGRAPHY;PLATYCEPHALIDAE 3743
PROTEINS=CHROMATOGRAPHY,LARVAE;CHIRONOMUS ANNULARIUS 7131
PROTEINS=CHROMATOGRAPHY,SEASONAL CHANGES;RANA TEMPORARIA 3573
PROTEINS=CHROMATOGRAPHY,STRIATED MUSCLE;RANA 2367
PROTEINS=COELOMIC FLUID;ECHINOIDEA 2264

Subject index

PROTEINS=COLCHICINE BINDING;ALLOMYCES NEO-MONILIFORMIS   10534
PROTEINS=COLLAGEN;HALOCYNTHIA RORETZI   7282
PROTEINS=COLLAGEN;INVERTEBRATA   7026
PROTEINS=COLLAGEN CARBOHYDRATE FROM BODY WALL;THYONE BRIAREUS   5972
PROTEINS=COLLAGEN,AMINO ACID COMPOSITION;ASTERIAS AMURENSIS   7165
PROTEINS=COLLAGEN,REMOVAL FROM MESOGLOEA;HYDRA VULGARIS   3412
PROTEINS=COLLAGEN,THERMAL PROPERTIES;AURELIA CUERULEA   7195
PROTEINS=COLLAGEN-LIKE,FROM SPICULES;BRIAREUM ASBESTINUM   1252
PROTEINS=CONCANAVALIN BINDING,EGG SURFACE;ASCIDIA;PHALLUSIA   7352
PROTEINS=CORTEX,PURIFICATION;PARACENTROTUS LIVIDUS   12206
PROTEINS=CRYSTALLIN OF LENS;MELANOGRAMMUS AEGLEFINUS   4898
PROTEINS=CRYSTALLINE STYLE;LAMELLIDENS CONSOBRINUS   3394
PROTEINS=CRYSTALLINS,OCCURENCE IN DEVELOPMENT;RANA   1436
PROTEINS=CYANOFERRIMYOGLOBIN,PSECTRA;PHYSETER;PHOCA   10356
PROTEINS=CYANOFERRIMYOGLOBIN,SPECTRA;PHYSETER;PHOCA   10355
PROTEINS=DENATURATION BY DRYING;LATEO LABRAX JAPONICUS   3535
PROTEINS=DENATURATION BY DRYING;LATEOLABRAX JAPONICUS   3536
PROTEINS=DENATURING IN FROZEN FISH;GADUS   3060   3061
PROTEINS=DIETARY REQUIREMENTS;PLEURONECTES PLATESSA   3510
PROTEINS=DIGESTION;CYBISTER TRIPUNCTATUS   3936
PROTEINS=DNA-BINDING;CRYPTOTHECODINIUM COHNII   7039
PROTEINS=EGG SHELL;FASCIOLA HEPATICA   7191
PROTEINS=ELASTICITY,KAMABOKO;SAURIDA ARGYROPHANES   3052   3053
PROTEINS=ENVIRONMENTAL CONTROL OF SYNTHESIS;ARTEMIA SALINA   4819
PROTEINS=EXTRACTABILITY CHANGES IN COLD-STORED;KAREIUS BICOLORATUS   5577
PROTEINS=FISH MYOFIBRILLAR,ELECTROPHORETIC SEPARATION   10300
PROTEINS=FISH PROTEIN CONCENTRATE=PRODUCTION   1945
PROTEINS=FISH PROTEIN CONCENTRATE   3066   4444   9861
PROTEINS=FISH PROTEIN CONCENTRATE PREPARATION   3058
PROTEINS=FISH PROTEIN CONCENTRATE,EFFECTS OF HYDROGEN PEROXIDE   921
PROTEINS=FISH PROTEIN CONCENTRATE,ENTEROTOXIN B   4336
PROTEINS=FISH PROTEIN CONCENTRATE,IN CRACKERS   911
PROTEINS=FISH PROTEIN CONCENTRATE,IN INFANTS'DIET   8012
PROTEINS=FISH PROTEIN CONCENTRATES   1942   2994
PROTEINS=FISH,MYOFIBRILLAR & SARCOPLASMIC   902
PROTEINS=FISH,MYOFIBRILLAR,ENZYMIC MODIFICATIONS   901
PROTEINS=FPA,EMULSIFIER   6799
PROTEINS=FPC,FLUORIDE   5574
PROTEINS=FREEZING BEHAVIOUR,GLYCOPROTEINS;TREMATOMUS;DISSOSTICHUS   12253
PROTEINS=FSP,NURSE SHARK   262   4912
PROTEINS=GEL FRACTION PROPERTIES;KAREIUS BICOLORATUS   10306
PROTEINS=GERMINAL VESICLE NUCLEUS;TRITURUS CRISTATUS   6303
PROTEINS=GLUCOPROTEIN,PHOSPHORYLASE ISOZYME;OSCILLATORIA;CYANIDIUM   12132
PROTEINS=GLUCOSAMINE INCORPORATION;SCYLIORHINUS CANICULA   7212
PROTEINS=GLYCOPEPTIDE STRUCTURE,SKIN;SEPIA SUBACULEATA   12182
PROTEINS=GLYCOPROTEINS,CRYOBIOLOGY;TREMATOMUS BORCHGREVINKI   6003
PROTEINS=HAEMERYTHRINS;LINGULA UNGUIS   7164
PROTEINS=HAEMOCYANIN;DOLABELLA AURICULARIA   4822
PROTEINS=HAEMOCYANIN;MUREX TRUNCULUS   10211   10212
PROTEINS=HAEMOGLOBIN;URODELA   10346
PROTEINS=HAEMOGLOBIN SEQUENCING;CICHLASOMA CYANOGUTTATUM   4891
PROTEINS=HAEMOGLOBIN,ALKYLOCYANIDE EFFECTS;CYPRINUS CARPIO;CHIRONOMUS   287
PROTEINS=HAEMOLYMPH;PANULIRUS   6800
PROTEINS=HEAD,BUD ACTIVATING;HYDRA   7356
PROTEINS=HEMAGGLUTININ;STYELA PLICATA   1358
PROTEINS=HEME,THIAMINE MODIFYING PROPERTIES;THUNNUS   8455
PROTEINS=HEMERYTHRINS,ISOLATION;DENDROSTOMUM PYROIDES   1237
PROTEINS=HEPATOPANCREAS;CARCINUS MAENAS   3366
PROTEINS=HISTONES;RHODYMENIA PALMATA   8339
PROTEINS=HISTONES IN EMBRYOS;XENOPUS LAEVIS   4932
PROTEINS=HISTONES,PROTAMINES,IN TESTIS;SALMO IRIDEUS   4883
PROTEINS=HISTONES,TESTES;HOLOTHURIA TUBULOSA   2259
PROTEINS=HYDROPHOBIC,MUSCLE;ARTEMISIA LONGINARIS   10191
PROTEINS=HYSTIDINE IN MYOGLOBIN;WHALE   2389
PROTEINS=IMMUNOGLOBULIN;ICTALURUS PUNCTATUS   11330
PROTEINS=IMMUNOGLOBULINS;BALAENOPTERA;MEGAPTERA;PHYSETER   1365
PROTEINS=IMMUNOGLOBULINS;PERCA FLUVIATILIS   3528
PROTEINS=IMMUNOGLOBULINS-THYMUS;XENOPUS LAEVIS;RANA CATESBEIANA   347
PROTEINS=INTERCHANGE CYTOPLASM,NUCLEUS;AMOEBA PROTEUS   2260
PROTEINS=IODINE BINDING IN ENDOSTYLE;CIONA INTESTINALIS   3565
PROTEINS=IONIZING RADIATION EFFECTS;GADUS   11345
PROTEINS=ISOLATION;SYNECHOCOCCUS LIVIDUS   5835
PROTEINS=KAMABOKO PROPERTIES;SAURIDA ARGYROPHAES   4455
PROTEINS=KAMABOKO,IRRADIATION,STORAGE   10937
PROTEINS=KAMAROKO,MODORI EFFECTS ON ELASTICITY,STRUCTURE   13035
PROTEINS=KAMABOKO-FORMING ABILITY OF FISH MUSCLE PASTE   13034
PROTEINS=KINETICS,SEAWATER DISSOLVED   3162
PROTEINS=LOW MOLECULAR WEIGHT,MUSCLE;ESOX LUCIUS   7208
PROTEINS=METABOLISM,SYNAPTIC STIMULATION EFFECTS;APLYSIA CALIFORNICA   6283
PROTEINS=MICROTUBULAR,IN EGGS AND ZYGOTES;LYTECHINUS PICTUS   12207

Subject index

PROTEINS-MICROTUBULE PROTEIN BIOSYNTHESIS;TETRAHYMENA   5949
PROTEINS-MICTROTUBULE PROTEIN BIOSYNTHESIS;TETRAHYMENA   5950
PROTEINS-MONOAMINES IN BRAIN STEM NEURONES;RANA TEMPORARIA   4931
PROTEINS-MRNA SEQUENCING,HYBRIDISATION;XENOPUS LAEVIS   6304
PROTEINS-MRNP COMPLEXES;TETRAHYMENA PYRIFORMIS   6286
PROTEINS-MUSCLE;ESOX LUCIUS   7206
PROTEINS-MUSCLE CALCIUM-BINDING;CYPRINUS CARPIO   10289 10290
PROTEINS-MUSCLE CALCIUM-BINDING;CYRPINUS CARPIO   10288
PROTEINS-MUSCLE CELLS;CYPRINUS CARPIO   268
PROTEINS-MYOFIBRILLAR,CHANGES ON FREEZING;GADUS   11341
PROTEINS-MYOGLOBIN,CARBOXYMETHYLATION;PHYSETER;PHOCA   10356
PROTEINS-MYOGLOBINS,ANALYSIS;CHELONIA   12297
PROTEINS-MYOGLOBINS,TURTLES   11360
PROTEINS-MYOSIN BIOCHEMISTRY;TILAPIA;CYPRINUS   11317
PROTEINS-MYOSIN,ICE STORED MUSCLE;KAREIUS BICOLORATUS   1299
PROTEINS-NERVOUS TISSUES;AMPHIBIA;REPTILIA;PISCES   7020
PROTEINS-NUCLEAR,ACETYLATION;STRONGYLOCENTROTUS   5956
PROTEINS-NUTRITIVE VALUE,GAMMA RAYS,COOKING EFFECTS   8010
PROTEINS-OOCYTE INCORPORATION;XENOPUS   1355
PROTEINS-OOCYTES;BOOPS BOOPS   6165
PROTEINS-PARVALBUMIN SEQUENCING,HAKE   3689 3490
PROTEINS-PHENYLALANINE,PIGMENT CELL DIFFERENTIATION;AMBYSTOMA   11361
PROTEINS-PHOSPHORYLATION,SPERM;PARACENTROTUS LIVIDUS   2266
PROTEINS-PHYCOBILIPROTEIN CHROMOPHORE;SYNECHOCOCCUS   7056
PROTEINS-PHYCOCYANIN HYBRIDS;CYANOPHYCEAE   9338
PROTEINS-PITUITARY;LABEO UMBRATUS   7257
PROTEINS-PLASMA;OPSANUS TAU   7266
PROTEINS-POLYFUCOSE SULPHATE COMPLEX;ECHINODERMATA   3607
PROTEINS-POLYMORPHISM;NOTOPHTHALMUS VIRIDESCENS;NEW JERSEY   7518
PROTEINS-POLYPEPTIDE CHAIN INITIATION;ARTEMIA   3766
PROTEINS-PROSTAGLANDIN E,PREPARATION;PLEXAURA HOMOMALLA   5970
PROTEINS-PROTEASE SUBSTITUTION IN RIPENING;CLUPEA HARENGUS   13024
PROTEINS-PROTEOLYSIS;MERCENARIA MERCENARIA   3391
PROTEINS-PTERIN,ALARM SUBSTANCE;PHOXINUS PHOXINUS   5989
PROTEINS-RAPIDLY-MIGRATING,ISOLATION;AMOEBA PROTEUS   11296
PROTEINS-RBC FERRITIN;RANA CATESBEIANA   7296
PROTEINS-RECOVERY,FISH LEACHING PROCESS   905
PROTEINS-REQUIREMENTS;CHRYSOPHRYS AURATA   5982
PROTEINS-RHODOPSIN;LOLIGO PEALII   10219
PROTEINS-SAPOGENIN,STRUCTURE;HOLOTHUROIDEA   5966
PROTEINS-SERUM;BUFO CALAMITA;BUFO VIRIDIS   7482
PROTEINS-SERUM;EUPROCTUS;PYRENEES   10366
PROTEINS-SERUM ALBUMIN CHARACTERISATION;RANA CATESBEIANA   10337
PROTEINS-SERUM LIPOPROTEINS;LATIMERIA CHALUMNAE   6030
PROTEINS-SERUM,IMMUNOELECTROPHORESIS;CARCINUS MAENAS   5879
PROTEINS-SHELLS;BRACHIOPODA   7198
PROTEINS-SPERM NUCLEUS,CYTOCHEMISTRY;HIRUDO MEDICINALIS   12195
PROTEINS-STABILITY TO FREEZING   2315
PROTEINS-STRUCTURAL;VIRUSES;CYPRINUS   7030
PROTEINS-SULFOMUCIN,HISTOCHEMISTRY;LISSOMYEMA EXILII   5976
PROTEINS-SUPERNATANT INITIATION FACTOR;ARTEMIA SALINA   3365
PROTEINS-SURFACE PROTEIN BIOSYNTHESIS;PARAMECIUM   5968
PROTEINS-SYNTHESIS;EUGLENA GRACILIS   2188
PROTEINS-SYNTHESIS;FUNDULUS HETEROCLITUS   7206
PROTEINS-SYNTHESIS CONTROL;MISGURNUS;STRONGYLOCENTROTUS   3783
PROTEINS-SYNTHESIS EMBRYOGENESIS;RANA PIPIENS   2460
PROTEINS-SYNTHESIS IN EMBRYO,MEMBRANE POTENTIAL;LYTECHINUS;ARBACIA   11610
PROTEINS-SYNTHESIS,DEGRADATION DURING METAMORPHOSIS;RANA CATESBEIANA   8646
PROTEINS-SYNTHESIS,FASTING,FEEDING EFFECTS;FROG   10357
PROTEINS-SYNTHESIS,INHIBITION;TETRAHYMENA PYRIFORMIS   6843
PROTEINS-SYNTHESIS,MRNA DIRECTES,EMBRYOS;LYTECHINUS PICTUS   4852
PROTEINS-SYNTHESIS,POLYSOMES;ILYANASSA OBSOLETA   1395
PROTEINS-SYNTHESIS,RIBOSOMES;BLASTOCLADIELLA EMERSONII   3321
PROTEINS-SYNTHESIS,SALINITY AND TEMP EFFECTS;VIBRIO MARINUS   3326
PROTEINS-SYNTHESIZED IN EMBRYO BLASTOMERES;ILYANASSA   11601
PROTEINS-TESTIS HISTONES;ANURA   7306
PROTEINS-TETRODOTOXIN CHARACTERISATION;BELONE   7941
PROTEINS-THYNNIN;THUNNUS SP.   8658
PROTEINS-THYROGLOBULIN,SYNTHESIS;SALMO SALAR   2325
PROTEINS-TOTAL CONTENT;MICROPTERUS SALMOIDES   6033
PROTEINS-TRANSFERINES-USE IN BREEDING;CYPRINUS CARPIO   10923
PROTEINS-TRANSFERRIN;ICTALURUS MELAS   7270
PROTEINS-TRANSFERRIN,MOLECULAR WEIGHT DETERMINATION;HAGFISH   269
PROTEINS-UBIQUINONE   6045
PROTEINS-URIDINE RADIOAUTOGRAPHY;ACAMAEA SCUTUM   5962
PROTEINS-WASTEWATER AND SLUDGE   12864
PROTEINS-GEL FORMATION IN FISH MEAT   910

QUALITY CONTROL;CANCER MAGISTES   1968
QUALITY CONTROL;CRASSOSTREA   10947

Subject index

QUALITY CONTROL;HALIOTIS SP,   13037
QUALITY CONTROL;INDIANA,TIPPECANOE RIVER   12828
QUALITY CONTROL;PANULIRUS ARGUS   4645
QUALITY CONTROL;PANULIRUS LAEVICAUDA   4646
QUALITY CONTROL=AQUATIC FOOD ANIMALS   6727
QUALITY CONTROL=ASBESTOS IN DRINKING WATER   12876
QUALITY CONTROL=BACTERIA,FISH AND FROZEN FISH   13038
QUALITY CONTROL=BIOLOGICAL DATA   12856
QUALITY CONTROL=COLD STORAGE;ICTALURUS PUNCTATUS   4666
QUALITY CONTROL=DECOMPOSITION OF CRAB MEAT   10968
QUALITY CONTROL=DRESSING PERCENTAGE;CYPRINUS CARPIO;CZECHOSLOVAKIA   10894
QUALITY CONTROL=FISH   5568
QUALITY CONTROL=FISH FINGERS   1944
QUALITY CONTROL=FISHING INDUSTRY   2959
QUALITY CONTROL=METACERCARIAE SURVIVAL,PROCESSING;NANOPHYTEUS;PISCES   13023
QUALITY CONTROL=PRESERVES;THUNNUS;EUTHYNNUS   10934
QUALITY CONTROL=REFRIGERATION SHELF LIFE;GADUS MORHUA   908
QUALITY CONTROL=STORED FISH,EDTA   3055
QUALITY CONTROL=WATER QUALITY   1811
QUALITY CONTROL=WATER QUALITY INDICATOR;TUBIFICIDAE   12822
QUALITY CONTROL=WATER,DISPERSION CURVES   6155
QUALITY-CONTROL=BOD INDEX   12829

RACIAL STUDIES;ALLOGROMIA FLEXIBILIS;ARGENTINA COAST   8290
RACIAL STUDIES;ANOPTICHTHYS   477
RACIAL STUDIES;ENGRAULIS MORDAX;CALIFORNIA;OREGON;BAJA CALIFORNIA   8828
RACIAL STUDIES;GASTEROSTEUS ACULEATUS;USSR;USA   11676
RACIAL STUDIES;GASTROTRICHA;NORTH ADRIATIC SEA   653
RACIAL STUDIES;POLYNEMUS PARADISEUS   662
RACIAL STUDIES;PROCATOPUS NOTOTAENIA;PROCATOPUS SIMILIS;PROCATOPUS ABERRANS   476
RACIAL STUDIES;TRIOPS LONGICAUDATUS;JAPAN;ARIZONA   3237
RACIAL STUDIES;VIMBA VIMBA CARINATA;VIMBA VIMBA PERSA;VIMBA VIMBA   398
RACIAL STUDIES=ENZYME POLYMORPHISM;OSTREA EDULIS;EUROPE   10540
RACIAL STUDIES=GENIC POLYMORPHISM;THUNNUS THYNNUS;ANE,FRANCE;ANW   12501
RACIAL STUDIES=NEW VARIETIES;SARDINELLA LONGICEPS;INDIA COAST   8813
RACIAL STUDIES=PHYSIOLOGICAL;DIADUMENE LUCIAE   12491
RADIATION=FISH MEAL STERILIZATION,GAMMA RAYS   13046
RADIATION=UV SENSITIVITY;OEDOGONIUM CARDIACUM   161
RADIATION-RADIOACTIVE;L,MICHIGAN   6205
RADIATION-RADIOACTIVE=ANDROGEN PRODUCTION STIMULUS;PISCES   6861
RADIATION-RADIOACTIVE=BIBLIOGRAPHY   3101
RADIATION-RADIOACTIVE=DECREASED EMBRYO MORTALITY AFTER GAMMA RAYS;SALMO   7512
RADIATION-RADIOACTIVE=DOSE RECEIVED;PLEURONECTES;IRISH SEA   11762
RADIATION-RADIOACTIVE=EFFECT ON BENZOQUINENE QUENCHING OF FLUORESCENCE;CHLORELLA   1182
RADIATION-RADIOACTIVE=EFFECTS;DUNALIELLA BIOCULATA   4946
RADIATION-RADIOACTIVE=EFFECTS ON EGGS;COREGONUS PELED;CYPRINUS   4999
RADIATION-RADIOACTIVE=EXTENSION OF SHELFLIFE;CRANGON VULGARIS   1950
RADIATION-RADIOACTIVE=GAMMA RADIATION;DUNALIELLA BIOCULATA   4797
RADIATION-RADIOACTIVE=GAMMA,EFFECT ON ANTITHIAMINE ACTIVITY;KATSUWONUS   299
RADIATION-RADIOACTIVE=GAMMA,EFFECTS ON MATURATION;SALMO GAIRDNERI   3638
RADIATION-RADIOACTIVE=GAMMA,EFFECTS ON PROTEIN NUTRITIVE VALUE   8010
RADIATION-RADIOACTIVE=GAMMA,EFFECTS ON REPRODUCTION;ARTEMIA   7332
RADIATION-RADIOACTIVE=GAMMA,INDUCED MITOTIC DELAY;SEA URCHIN   2434
RADIATION-RADIOACTIVE=METHYL MERCURY FATE;LOBSTER   3368
RADIATION-RADIOACTIVE=POLLUTION;USA   6168   6579
RADIATION-RADIOACTIVE=RADIOECOLOGY OF THERMAL SPRING;YUGOSLAVIA   3196
RADIATION-RADIOACTIVE=RADIOMETER   6064
RADIATION-RADIOACTIVE=RADIOSENSITIVITY,OOGONIA AND OOCYTES;ARTEMIA   6115
RADIATION-RADIOACTIVE=STALK DIVISION,CELLS;ACETABULARIA   1162
RADIATION-RADIOACTIVE=SURFACE WATERS;USA   6578
RADIATION-RADIOACTIVE=TRACERS;LAMINARIA   1165
RADIOACTIVITY;INE;ISE   8153
RADIOACTIVITY;POLAND,CZARNA PRZEMSZA AND PRZEMSZA RIVERS   2071
RADIOACTIVITY=ARTIFICIAL,IMPACT ON OCEANS   11883
RADIOACTIVITY=CERIUM,RECYCLING;MEGANYCTIPHANES   12163
RADIOACTIVITY=CHLOROPLAST DNA;CHLAMYDOMONAS REINHARDI   690
RADIOACTIVITY=CONCENTRATION IN TISSUES;LAMELLIDENS;INDIA   9361
RADIOACTIVITY=DOMESTIC WATER;USA,CALIFORNIA   2858
RADIOACTIVITY=EFFECTS ON SURVIVAL;POLIOVIRUS   7996
RADIOACTIVITY=ENVIRONMENTAL,FECUNDITY LEVEL;PHYSA   10409
RADIOACTIVITY=IN PLANKTON   6524
RADIOACTIVITY=INCREASED EMBRYO PRODUCTION;SALMO GAIRDNERI   404
RADIOACTIVITY=NATURAL,INFLUENCE ON AUTOGAMY;PARAMECIUM AURELIA   6985
RADIOACTIVITY=OCEANIC   11033
RADIOACTIVITY=PERIPHYTON,RESERVOIRS   2072
RADIOACTIVITY=PHOSPHATE LABELLING;ANKISTRODESMUS BRAUNII   6745
RADIOACTIVITY=POLLUTION   4238
RADIOACTIVITY=RADIOACTIVE EFFLUENT;SOUTH AFRICA,COAST   1867
RADIOACTIVITY=RADIOMETRIC MEASUREMENTS;TARANTO GULF   9194
RADIOACTIVITY=SURFACE WATERS;USA   2859   6110

Subject index

RADIOACTIVITY=THERMAL NEUTRONS,DAMATE RATES;CHLORELLA PYRENOIDOSA 176
RADIOACTIVITY=TRITIUM INCORPORATION;ALGAE 10152
RADIOACTIVITY=URACIL UPTAKE;CHLORELLA FUSCA 4709
RADIOACTIVITY=WATER SUPPLIES 5376
RADIOACTIVITY=RADIOACTIVE=RADIONUCLIDES 7845
RADIOAUTOGRAPHY=CELL MIGRATION;HYDRA ATTENUATA 3271
RADIOAUTOGRAPHY=URIDINE IN DEVELOPMENT;ACAMAEA SCUTUM 5962
RADIOISOTOPES=C14,EFFECT ON EGGS;PISCES 10635
RADIOISOTOPES=CAESIUM CONTAMINATION;INVERTEBRATA 7146
RANDOM WALK PROCESSES=USE IN AGGREGATION OF CELLS;SPONGE 2261
RECORDING EQUIPMENT;MAMMALIA 4058
RECORDING EQUIPMENT;OMMASTREPHES;JAPAN SEA 4344 4345
RECORDING EQUIPMENT=ACOUSTIC TELEMETRY SYSTEM 6391
RECORDING EQUIPMENT=BATHYMETRIC SURVEYING 2046
RECORDING EQUIPMENT=ECHO SOUNDING 4351 4354 4357
RECORDING EQUIPMENT=ELECTROCARDIOGRAM;CARASSIUS AURATUS 3681
RECORDING EQUIPMENT=FISH FINDING 6350
RECORDING EQUIPMENT=FISH HEART AND OPERCULUM BEATS 10771
RECORDING EQUIPMENT=MULTI_STYLUS 6352
RECORDING EQUIPMENT=OFFSHORE TIDE GAUGE 996
RECORDING EQUIPMENT=PNEUMATIC TIDE GAUGES 993
RECORDING EQUIPMENT=POLLUTION DETECTION 1912
RECORDING EQUIPMENT=POLYNETSONDE 6390
RECORDING EQUIPMENT=PORTABLE SPECTRORADIOMETER 4065
RECORDING EQUIPMENT=SAND RIPPLES 68
RECORDING EQUIPMENT=SCANNING SONAR;ENGLAND 999
RECORDING EQUIPMENT=SONAR 6363
RECORDING EQUIPMENT=SQUID 6366
RECORDING EQUIPMENT=SURFACE DATA;INDIAN OCEAN 1019
RECORDING EQUIPMENT=TELESOUNDERS 6355
RECORDING EQUIPMENT=TIDE GAUGE 9716
RECUNDITY=CHRONIC ENVIRONMENTAL RADIATION;PHYSA 10409
REDOX POTENTIAL=ASCORBIC ACID;ALGAE 4781
REDOX POTENTIAL=LAKE SEDIMENT INORGANIC PHOSPHATE;WISCONSIN 11135
REDOX POTENTIALS=MEASUREMENT,MARINE SEDIMENTS 2051
REFRACTION;SARGASSO SEA 5646
REFRACTION=DIURNAL RHYTHMS,LIGHT SCATTERING IN VIVO;ULVA LACTUCA 6608
REFRACTION=LIGHT SCATTERING;SARGASSO SEA 6860
REFRACTION=MARINE PHYTOPLANKTON;ISOCHRYSIS GALBANA 7799
REFRACTION=REFLECTIVITY OF ALGAE 2474
REFRACTION=SUSPENDED MATTER;INE;ISE;ASW 8076
REFRACTION=WAVES,NEAR STRAIGHT CAUSTIC 8093
REGENERATION;HYDRA ATTENUATA 382
REGENERATION;OPHRYOTROCHA PUERILIS 10267
REGENERATION;PHORONIDA 12379
REGENERATION=AGGREGATION,RANDOM WALK ANALYSIS;SPONGE 2261
REGENERATION=AMBYSTOMA MEXICANUM 1632
REGENERATION=ATP EFFECTS;HYDRA 11303
REGENERATION=BORING ORGAN;MURICIDAE 3087
REGENERATION=CANNABIS EFFECTS;DUGESIA TIGRINA 2436
REGENERATION=CAUDAL FIN;CARASSIUS AURATUS 1613
REGENERATION=CAUDAL FIN;GERRES LIMBATUS 128
REGENERATION=CELL DEDIFFERENTIATION;OWENIA FUSIFORMIS 7350
REGENERATION=CELL DNA;DUGESIA SUBTENTACULATA 10252
REGENERATION=CELL MIGRATION;DENDROCOELUM LACTEUM 5974
REGENERATION=CELL REAGGREGATION,CARBOHYDRATE ROLE;MICROCIONA PROLIFERA 12217
REGENERATION=CILIA;TRIPNEUTES GRATILLA 12373
REGENERATION=CILIOGENESIS;STRONGYLOCENTROTUS DROEBACHIENSIS 375
REGENERATION=COMMUNITY;ALGAE;MEDITERRANEAN SEA 6092
REGENERATION=ELECTROPHYSIOLOGY;ACETABULARIA MEDITERRANEA 1181
REGENERATION=FORELIMB;NOTOPHTHALMUS VIRIDESCENS 333
REGENERATION=GONADS,EFFECTS OF NEUROSECRETION;CIONA INTESTINALIS 609
REGENERATION=GRAFTING;NOTOPHTHALMUS VIRIDESCENS;AMBYSTOMA MEXICANUM 2388
REGENERATION=HIND LIMBS;DESMOGNATHUS;PLEURODELES 6184
REGENERATION=IN ABSENCE OF BRAIN;BRANCHIOMMA;CHAETOPTERUS 3416
REGENERATION=INDUCTION,EXTERNAL CORNEA;LIMNAEA STAGNALIS 3608
REGENERATION=LOW CHANGES;AMBYSTOMA;TARICHA 7283
REGENERATION=LENS DEDIFFERENTIATION;NOTOPHTHALMUS 11376
REGENERATION=LIMB BUD,SETAE;GECARCINUS LATERALIS 2416
REGENERATION=LIMB,SYNAPTIC DIFFERENTIATION;GRAPSUS GRAPSUS 7119
REGENERATION=MIDBRAIN,LARVAE;RANA ESCULENTA 2659
REGENERATION=NECK TISSUE;CYPRINUS CARPIO 1612
REGENERATION=NEOBLASTS,RNA SYNTHESIS;DENDROCOELUM;DUGESIA 7358
REGENERATION=NERVES;AMBYSTOME MEXICANUM 1632
REGENERATION=NEUROSECRETION;POLYCELIS NIGRA 10239
REGENERATION=MITOTIC INHIBITION;CILIATA 6147
REGENERATION=OPERCULUM;HYDROIDES DIANTHUS 9376
REGENERATION=ORAL REGION;LACRYMARIA OLOR 123
REGENERATION=PARAPODIA;NEREIS;PERINEREIS 5959
REGENERATION=PECTORAL AND PELVIC FIN;PROTOPTERUS 1620

Subject index

REGENERATION=PEREIOPOD AUTOTOMY;CARCINUS MAENAS 2617
REGENERATION=PHARYNX DIFFERENTIATION;EISENIA FOETIDA 4672
REGENERATION=PHYSIOLOGY;HYDROIDES;ERPOBDELLA 10240
REGENERATION=PRECOCIOUS MOULT TRIGGERS 1387
REGENERATION=PROBOSCIS;EUPLEURA CAUDATA;UROSALPINS CINEREA 2428
REGENERATION=RNA SYNTHESIS;TRITURUS VIRIDESCENS 3665
REGENERATION=SPINAL CORD;TRITURUS VIRIDESCENS 3566
REGENERATION=SYSTEM FOR CELL REASSOCIATION;MICROCIONA PROLIFERA 12218
REGENERATION=TISSUE CONTACT;NEREIS;PERINEREIS 5959
REGENERATION=TISSUE HEALING;HYDRA 7196
REGENERATION=TISSUE REPAIR;CARASSIUS AURATUS 7365
REGENERATION=ULTRASTRUCTURE;DUGESIA TIGRINA 6957
REGENERATION=WOUND HEALING;LYMNAEA STAGNALIS 12190
REGENERATION=WOUND HEALING,PLANARIANS 5958
REGENERATION-ADORAL ZONE OF MEMBRANELLAE;STENTOR COERULEUS 11411
REPORTS OF INSTITUTIONS OF LABORATORIES=INDUSTRIAL FISHERY 6787
REPORTS OF LABORATORIES OR INSTITUTIONS;INDIA 8052
REPORTS OF LABORATORIES OR INSTITUTIONS=FISHERY STATISTICS 10955
REPORTS OF LABORATORIES OR INSTITUTIONS=ICNAF 6013
REPORTS OF LABORATORIES OR INSTITUTIONS=MAHARASHTRA STATE DEP.FISH. 8028
REPORTS OF LABORATORIES OR INSTITUTIONS=MAR.BIOL.ASSOC.UK 8039
REPORTS OF LABORATORIES OR INSTITUTIONS=STACRES 4670
REPRODUCTION=SEXUAL;SARCINOCHRYSIS GRANIFERA 1379
REPRODUCTION SEXUAL=SPAWNING;TELESCOPIUM TELESCOPIUM;INDIA 8523
REPRODUCTION SEXUAL=SPORES;DIATOMACEAE 2408
REPRODUCTION,SEXUAL=ABORTIVE CONJUGATION;PARAMECIUM BURSARIA 243
REPRODUCTION,SEXUAL=CONJUGATION,ABORTIVE;PARAMECIUM BURSARIA 242
REPRODUCTION,SEXUAL SEE ALSO BEHAVIOUR-REPRODUCTIVE & PARENTAL 353
REPRODUCTION-ASEXUAL;ANABAENA CATENULA 350
REPRODUCTION-ASEXUAL;BANGIA FUSCOPURPUREA 6097
REPRODUCTION-ASEXUAL;CHLAMYDOMONAS SEGNIS 6929
REPRODUCTION-ASEXUAL;COCCOLITHUS HUXLEYI 2604
REPRODUCTION-ASEXUAL;DILEPTUS CYGNUS 377
REPRODUCTION-ASEXUAL;PORPHYROPSIS COCCINEA VAR.DAWSONII 2405
REPRODUCTION-ASEXUAL;PYROCYSTIS LUNULA 6095
REPRODUCTION-ASEXUAL;RHOPILEMA VERRILLI 11404
REPRODUCTION-ASEXUAL;SARCINOCHRYSIS GRANIFERA 1379
REPRODUCTION-ASEXUAL=AKINETE DEVELOPMENT;GLOEOTRICHIA;NEW YORK,L.CONESUS 12324
REPRODUCTION-ASEXUAL=AMITOTIC DIVISION;GLENODINIUM FOLIACEUM 6108
REPRODUCTION-ASEXUAL=AUTOGAMY EFFECT ON CLONING;EUPLOTES WOODRUFFI 3772
REPRODUCTION-ASEXUAL=AUTOSPORES;CHLOROKYBUS ATMOPHYTICUS 1374
REPRODUCTION-ASEXUAL=BUDDING;DISTALPIA LIVIDA 10452
REPRODUCTION-ASEXUAL=BUDDING;EPIZOANTHUS;E.VAGUS 10418
REPRODUCTION-ASEXUAL=BUDDING;FENESTRULINA MALUSII 1403
REPRODUCTION-ASEXUAL=BUDDING;HYDRA 12374
REPRODUCTION-ASEXUAL=BUDDING;TETHYA LYNCURIUM;MEDITERRANEAN SEA 4974
REPRODUCTION-ASEXUAL=BUDDING,INITIATION;CHLOROHYDRA 11298
REPRODUCTION-ASEXUAL=CARPOSPORES;HALARACHNION LIGULATUM 6106
REPRODUCTION-ASEXUAL=CARPOSPORES;NEUROCAULON RENIFORME 6105
REPRODUCTION-ASEXUAL=CLONES;PARAMECIUM AURELIA 2547
REPRODUCTION-ASEXUAL=COLONY GROWTH;EIRENE VIRIDULA 8528
REPRODUCTION-ASEXUAL=CORTICAL CONTROL;STENTOR 12370
REPRODUCTION-ASEXUAL=DIVISION RATE;COSCINODISCUS PAVILLARDII 8499
REPRODUCTION-ASEXUAL=EFFECT ON COMPOSITION;PROTOTHECA ZOPFII 4950
REPRODUCTION-ASEXUAL=ENDOPHYTIC SPOROPHYTES OF ALGAE 7491
REPRODUCTION-ASEXUAL=GROWTH RATE;DISSODINIUM LUNULA 12327
REPRODUCTION-ASEXUAL=LIGHT AND TEMPERATURE EFFECTS;ALGAE 12328
REPRODUCTION-ASEXUAL=MACROCYST GERMINATION;DICTYOSTELIUM 12044
REPRODUCTION-ASEXUAL=MALE AND FEMALE SPHEROIDS;VOLVOX CARTERI 6279
REPRODUCTION-ASEXUAL=MITOCHONDRIA AND CHLOROPLAST ASSOCIATION;CHLAMYDOMONAS 7325
REPRODUCTION-ASEXUAL=NATURAL RADIOACTIVITY EFFECTS;PARAMECIUM AURELIA 4985
REPRODUCTION-ASEXUAL=PARASITE;ICHTHYOPHTHIRUS MULTIFILIIS;RUTILUS 8533
REPRODUCTION-ASEXUAL=PARTHENOGENESIS;DAPHNIA MAGNA 1514
REPRODUCTION-ASEXUAL=PARTICLES PROMOTE DIVISION;TETRAHYMENA PYRIFORMIS 4986
REPRODUCTION-ASEXUAL=PHOTOPERIOD EFFECT;BANGIA FUSCOPURPUREA 12326
REPRODUCTION-ASEXUAL=RADIATION PROTECTION EFFECTS;PARAMECIUM 7346
REPRODUCTION-ASEXUAL=RNA SYNTHESIS;DUGESIA 7189
REPRODUCTION-ASEXUAL=SPORE CLASSIFICATION;BANGIA;PORPHYRA 4952
REPRODUCTION-ASEXUAL=SPORE FORMATION;CALCARISPORA HIEMALIS 2397
REPRODUCTION-ASEXUAL=SPORES;THALASSIOSIRA CONSTRICTA 4610
REPRODUCTION-ASEXUAL=SPORES,THALLI;PHAEOPHYCEAE 6186
REPRODUCTION-ASEXUAL=SPOROGENESIS;CERAMIUM 7326
REPRODUCTION-ASEXUAL=SPOROGENESIS,ER;SAPROLEGNIA MONOICA 4599
REPRODUCTION-ASEXUAL=SPORULATION,SALINITY EFFECTS;COMPSOPOGON 4947
REPRODUCTION-ASEXUAL=SWARMER FORMATION;DICTYOSPHAERIA CAVERNOSA 1376
REPRODUCTION-ASEXUAL=SWARMER ULTRASTRUCTURE;CLADOPHORA;CHAETOMORPHA 108
REPRODUCTION-ASEXUAL=SWARMERS;CHLOROKYBUS ATMOPHYTICUS 1374
REPRODUCTION-ASEXUAL=TEMPERATURE EFFECT;ALGAE 12330
REPRODUCTION-ASEXUAL=TEMPERATURE EFFECTS;BACTERIA 7310
REPRODUCTION-ASEXUAL=TETRASPORES;GELIDIELLA ACEROSA 4953

Subject index

REPRODUCTION-ASEXUAL-TETRASPOROGENESIS;LEVRINGIELLA GARDNERI   7317
REPRODUCTION-ASEXUAL-TETRASPOROPHYTES;DICTYOTALES   8502
REPRODUCTION-ASEXUAL-TRANSVERSE DIVISION;SERIOCARPA RHIZOIDES   407
REPRODUCTION-ASEXUAL-WATER TEMP EFFECTS;DUGESIA   4977
REPRODUCTION-ASEXUAL-ZOOSPORE ANATOMY;BULBOCHAETE HILOENSIS   1373
REPRODUCTION-ASEXUAL-ZOOSPORE FORMATION CONTROL;PROTOSYPHON   10161
REPRODUCTION-ASEXUAL-ZOOSPORE LIBERATION;HYPHOMYCETES   3575
REPRODUCTION-ASEXUAL-ZOOSPORE MEIOSIS;ULVA MUTABILIS   3759
REPRODUCTION-ASEXUAL-ZOOSPORE PHYSIOLOGY;BLASTOCLADIELLA EMERSONII   4716
REPRODUCTION-ASEXUAL-ZOOSPORE ULTRASTRUCTURE;PHLYCTOCHYTRIUM   5740
REPRODUCTION-ASEXUAL-ZOOSPORE ULTRASTRUCTURE;THRAUSTOCHYTRIUM SP.   101
REPRODUCTION-ASEXUAL-ZOOSPOROGENESIS;KLEBSORMIDIUM FLACCIDUM   12018
REPRODUCTION-ASEXUAL-ZYGOSPORES;CLOSTERIUM MONILIFERUM   8503
REPRODUCTION-ASEXUAL-ZYGOSPORES;PLEUROTAENIUM   1377
REPRODUCTION-SEUXAL;NERITA BIRMANICA;MALAYA   10607
REPRODUCTION-SEXUAL;ACANTHOCHROMIS POLYACANTHUS   10622
REPRODUCTION-SEXUAL;ACTOCARPUS SILICULOSUS   7312
REPRODUCTION-SEXUAL;ALARIA CRASSIFOLIA   7311
REPRODUCTION-SEXUAL;AMPHIPODA;CASPIAN SEA   10401   12342
REPRODUCTION-SEXUAL;ARCTODIAPTOMUS BACILLIFER:ITALY,ALPINE LAKES   6119
REPRODUCTION-SEXUAL;BACTERIASTRUM HYALINUM   2610
REPRODUCTION-SEXUAL;CALANUS PLUMCHRUS   12368
REPRODUCTION-SEXUAL;CALLIONYMUS BELCHERI   5735
REPRODUCTION-SEXUAL;CERASTODERMA EDULE   3605
REPRODUCTION-SEXUAL;CHEILODACTILUS MACROPTERUS   8809
REPRODUCTION-SEXUAL;CHELONIDAE;CARIBBEAN SEA   2105
REPRODUCTION-SEXUAL;CHELONIDAE;INDONESIA   2106
REPRODUCTION-SEXUAL;CHELONIDAE;SURINAM   2103
REPRODUCTION-SEXUAL;CHRYSEMYS CONCINNA;FLORIDA   6659
REPRODUCTION-SEXUAL;CHRYSOPHYCEAE   6109
REPRODUCTION-SEXUAL;CIONA INTESTINALIS;NORWAY   6042
REPRODUCTION-SEXUAL;CLUPEA HARENGUS;BALTIC SEA   8566
REPRODUCTION-SEXUAL;CLUPEA HARENGUS;BRITISH COLUMBIA COAST   7359
REPRODUCTION-SEXUAL;CLUPEA HARENGUS   401
REPRODUCTION-SEXUAL;COMEPHORUS DYBOWSKII;L.BAIKAL   3651
REPRODUCTION-SEXUAL;CONIDENS LATICEPHALUS   392
REPRODUCTION-SEXUAL;CRASSOSTREA GIGAS;FRANCE,ATLANTIC COAST   367
REPRODUCTION-SEXUAL;CTENOPHARYNGODON IDELLA;GERMANY DEM.REP.   12988
REPRODUCTION-SEXUAL;CTENOPHARYNGODON IDELLUS   12989
REPRODUCTION-SEXUAL;CYPRAEA CHINENSIS   11402
REPRODUCTION-SEXUAL;DESMOGNATHUS OCHROPHAEUS;NORTH CAROLINA   10663
REPRODUCTION-SEXUAL;DICTYOTA BINGHAMIAE   4948
REPRODUCTION-SEXUAL;EPIZOANTHUS;E.VAGUS   10618
REPRODUCTION-SEXUAL;ERIGNATHUS BARBATUS   2656
REPRODUCTION-SEXUAL;ETHEOSTOMA RADIOSUM CYANORUM   7747
REPRODUCTION-SEXUAL;ETHMALOSA FIMBRIATA;LAGOS LAGOON   4595
REPRODUCTION-SEXUAL;ETHMALOSA FIMBRIATA;SENEGAL   6477   10437
REPRODUCTION-SEXUAL;ETHMALOSA FIMBRIATA;SENEGAL COAST   8567
REPRODUCTION-SEXUAL;EXPEDIO PARVULUS   393
REPRODUCTION-SEXUAL;FELDMANNIA   7313
REPRODUCTION-SEXUAL;GELIDIELLA ACEROSA   8510
REPRODUCTION-SEXUAL;GERRES OYENA;INDIA,PULICAT LAKE   97
REPRODUCTION-SEXUAL;HALICHOERUS GRYPUS;FARNE ISLANDS   2743
REPRODUCTION-SEXUAL;HALIMEDA TUNA   1372
REPRODUCTION-SEXUAL;HALIOTIS IRIS,HALIOTIS AUSTRALIS;NEW ZEALAND COASTS   12361
REPRODUCTION-SEXUAL;HALIOTIS TUBERCULATA   3603
REPRODUCTION-SEXUAL;HARPACTICOIDA   359
REPRODUCTION-SEXUAL;HYDRA   6149
REPRODUCTION-SEXUAL;HYDROBIA ULVAE;WHITE SEA   4971
REPRODUCTION-SEXUAL;HYPEROODON AMPULLATUS;AN   9267
REPRODUCTION-SEXUAL;IDOTEA VIRIDIS;FRANCE,ARCACHON COAST   1385
REPRODUCTION-SEXUAL;KATSUWONUS PELAMIS   3636
REPRODUCTION-SEXUAL;LABEO ROHITA;LABEO GONIUS;CIRRHINUS MRIGALA;INDIA   395
REPRODUCTION-SEXUAL;LATIMERIA CHALUMNAE   8558
REPRODUCTION-SEXUAL;LEPTONYCHOTES WEDDELLI;ANTARCTICA   2708
REPRODUCTION-SEXUAL;LIGIA PALLASII   7327
REPRODUCTION-SEXUAL;LOTA LOTA;AMERICAN GREAT LAKES   2092
REPRODUCTION-SEXUAL;MAIA SQUINADO;BRITTANY   2741
REPRODUCTION-SEXUAL;MICROSPIO MECZNIKOWIANUS   1396
REPRODUCTION-SEXUAL;MINYTREMA MELANOPS   3981
REPRODUCTION-SEXUAL;MIROUNGA ANGUSTIROSTRIS   3667
REPRODUCTION-SEXUAL;MOLLUSCA   6137
REPRODUCTION-SEXUAL;MOLLUSCA;JAPAN,LAKE BIWA   2566
REPRODUCTION-SEXUAL;MONACHUS SCHAUINSLANDI;PACIFIC   4037
REPRODUCTION-SEXUAL;MUGIL CEPHALUS   5603
REPRODUCTION-SEXUAL;MUSTELUS MANAZO;JAPAN   396
REPRODUCTION-SEXUAL;MYSELLA PLANULATA   6125
REPRODUCTION-SEXUAL;MYSTUS VITTATUS   3640
REPRODUCTION-SEXUAL;MYTILUS GALLOPROVINCIALIS   6219
REPRODUCTION-SEXUAL;NOTOTHENIA;SCOTIA SEA   3650

Subject index

REPRODUCTION=SEXUAL;ORCONECTES OBSCURUS;O,SANBORNII;O,PROPINQUUS 1388
REPRODUCTION=SEXUAL;OSTEOBRAMA COTIO 396
REPRODUCTION=SEXUAL;PAEDOCLIONE DOLIIFORMIS;CLIONE LIMACINA 7336
REPRODUCTION=SEXUAL;PARATHEMISTO ABYSSORUM;ST,LAWRENCE GULF 1393
REPRODUCTION=SEXUAL;PATELLINA CORRUGATA 1405
REPRODUCTION=SEXUAL;PERCA FLUVIATILIS;CZECHOSLOVAKIA 669
REPRODUCTION=SEXUAL;PERCINA NIGROFASCIATA;ALABAMA 10423
REPRODUCTION=SEXUAL;PETROCELIS FRANCISCANA 2403
REPRODUCTION=SEXUAL;PIKEA;SCHIMMELMANIA 6112
REPRODUCTION=SEXUAL;PIMEPHALES PROMELAS 6462
REPRODUCTION=SEXUAL;PINNIPEDIA;ANTARCTICA 3836
REPRODUCTION=SEXUAL;PISCES;NEW ZEALAND 12395
REPRODUCTION=SEXUAL;PISCES;POLYNESIA 7361
REPRODUCTION=SEXUAL;PLETHODON NEOMEXICANUS;NEW MEXICO 6325
REPRODUCTION=SEXUAL;POLYCHAETA 3609
REPRODUCTION=SEXUAL;PORPHYRA YEZOENSIS;JAPAN,HOKKAIDO COAST 8696
REPRODUCTION=SEXUAL;PSEUDOTOLITHUS SENEGALENSIS;AFRICA,WEST COAST 660
REPRODUCTION=SEXUAL;PUPA KIRKI 3217
REPRODUCTION=SEXUAL;RHAGADOTARSUS CF KRAEPELINI 355
REPRODUCTION=SEXUAL;RUTILUS RUTILUS 4594
REPRODUCTION=SEXUAL;SCOLELEPIS CF.FULIGINOSA 7342
REPRODUCTION=SEXUAL;SPHAERIUM SIMILE 6126
REPRODUCTION=SEXUAL;SPONGILLA LACUSTRIS;TUBELLA PENNSYLVANICA 12378
REPRODUCTION=SEXUAL;STENELLA CAERULEOALBA;JAPAN COAST 10450
REPRODUCTION=SEXUAL;STIZOSTEDION LUCIOPERCA;CZECHOSLOVAKIA 399
REPRODUCTION=SEXUAL;SUBERITES MASSA;HYMENIACIDON CARUNCULA 12369
REPRODUCTION=SEXUAL;THALARCTOS MARITIMUS;SPITSBERGEN 1625
REPRODUCTION=SEXUAL;TORPEDO MARMORATA 6158
REPRODUCTION=SEXUAL;TRITONALIA NODIFER 6140
REPRODUCTION=SEXUAL;VIMBA;EUROPE;USSR 397
REPRODUCTION=SEXUAL;VIMBA;USSR 1927
REPRODUCTION=SEXUAL;ZALOPHUS CALIFORNIANUS;CALIFORNIA COAST 3662
REPRODUCTION=SEXUAL;ZONOGOBIUS SEMIDOLIATUS 3667
REPRODUCTION=SEXUAL=AGE,MATURITY;PROSOPIUM CYLINDRACEUM;CANADA,LEAF R. 7768
REPRODUCTION=SEXUAL=AMPLEXUS;AMPHIBIA 3668
REPRODUCTION=SEXUAL=ANOMALY;GRACILARIA VERRUCOSA 2412
REPRODUCTION=SEXUAL=ANTIFERTILITY COMPOUNDS;AEDES AEGYPTI 8022
REPRODUCTION=SEXUAL=AUXOSPORE FORMATION;DIATOMA ELONGATUM 7323
REPRODUCTION=SEXUAL=AUXOSPORE INDUCTION;CYCLOTELLA MENEGHINIANA 10389
REPRODUCTION=SEXUAL=BIOLOGY;CHEILODACTYLUS MACROPTERUS;NEW ZEALAND 12958
REPRODUCTION=SEXUAL=BIRTH;SPERM WHALE 12410
REPRODUCTION=SEXUAL=BODY CAVITY FROG EGGS 961
REPRODUCTION=SEXUAL=BREEDING ENERGETICS;LITTORINA LITTOREA 12359
REPRODUCTION=SEXUAL=BREEDING PITS;MYSTUS SEENGHALA 3666
REPRODUCTION=SEXUAL=BROODING;BOLITAENA MICROCOTYLA 3621
REPRODUCTION=SEXUAL=CALCICOLOUS ZYGOTE;MONOSTROMA GREVILLEI 6094
REPRODUCTION=SEXUAL=CIRCADIAN RHYTHM;PARAMECIUM 3911
REPRODUCTION=SEXUAL=CLASPING BEHAVIOUR;BUFO AMERICANUS 3666
REPRODUCTION=SEXUAL=CONJUGATION;CHILODONELLA CUCULLULUS 379
REPRODUCTION=SEXUAL=CONJUGATION;PLEUROTAENIUM 1377
REPRODUCTION=SEXUAL=CONJUGATION;SPIROGYRA 2201
REPRODUCTION=SEXUAL=CONJUGATION,NUCLEIC ACID SYNTHESIS REPRESSION;SPIROGYRA 2204
REPRODUCTION=SEXUAL=CONTROL;PANDORINA UNICOCCA SP,N. 12329
REPRODUCTION=SEXUAL=COPULATION;OCTOPUS VULGARIS 10602
REPRODUCTION=SEXUAL=COPULATION AND VENTILATION;OCTOPUS 11399
REPRODUCTION=SEXUAL=COPULATION ULTRASTRUCTURE;ASPLANCHNA BRIGHTWELLI 12377
REPRODUCTION=SEXUAL=CYCLES;PAGOPHILUS GROENLANDICUS 3663
REPRODUCTION=SEXUAL=DDT EFFECTS;SALMONIDAE 8568
REPRODUCTION=SEXUAL=DELAYED SPAWNING;MICROPTERUS SALMOIDES 4443
REPRODUCTION=SEXUAL=DURATION OF REPRODUCTIVE SEASON;POTAMOPYRGUS JENKINSI 2427
REPRODUCTION=SEXUAL=EARLY STAGES;SARGASSUM SWARTZII 4966
REPRODUCTION=SEXUAL=ECOLOGY;AEDES;TANZANIA 5283
REPRODUCTION=SEXUAL=EFFECT OF TEMPERATURE;GILLICHTHYS MIRABILIS 6174
REPRODUCTION=SEXUAL=EFFECTS OF GAMMA IRRADIATION;ARTEMIA 7332
REPRODUCTION=SEXUAL=EFFECTS OF PARASITE;SALMINCOLA;SALMO 2454
REPRODUCTION=SEXUAL=EFFICIENCY,BENTHIC INVERTEBRATES,MODEL 11652 11653
REPRODUCTION=SEXUAL=EGG PRODUCTION;CRUSTACEA 3591
REPRODUCTION=SEXUAL=EGG PRODUCTION,ENERGY;BRACHYURA;BLACK SEA 12361
REPRODUCTION=SEXUAL=EGGS & LARVAE;LEPADICHTHYS FRENATUS 391
REPRODUCTION=SEXUAL=EGGS VIABILITY;ONCORHYNCHUS TSHAWYTSCHA 5009
REPRODUCTION=SEXUAL=ESSENTIAL FACTOR FOR FERTILIZATION;BUFO 12406
REPRODUCTION=SEXUAL=FAILURE TO SPAWN;REINHARDTIUS HIPPOGLOSSOIDES;BARENTS SEA 3648
REPRODUCTION=SEXUAL=FECUNDITY;BALANUS PACIFICUS;CALIFORNIA;BAJA CALIFORNIA 12350
REPRODUCTION=SEXUAL=FECUNDITY;GAMMARUS CRINICORNIS;G,SUBTYPICUS 10399
REPRODUCTION=SEXUAL=FECUNDITY;PANULIRUS LONGIPES CYGNUS 6118
REPRODUCTION=SEXUAL=FECUNDITY;SALVELINUS MALMA;ALASKA 7366
REPRODUCTION=SEXUAL=FECUNDITY ESTIMATION;PISCES 12718
REPRODUCTION=SEXUAL=FECUNDITY,SPAWNING;RHOMBOSOLEA SPP,;NEW ZEALAND 12394
REPRODUCTION=SEXUAL=FEMALE HOMOGAMETE;ORCHESTIA CAVIMANA 2214
REPRODUCTION=SEXUAL=FERTILIZATION;BOTRYLLUS SCHLOSSERI 6299

REPRODUCTION-SEXUAL=GAMETE DIFFERENTIATION;CHLAMYDOMONAS 11382
REPRODUCTION-SEXUAL=GAMETE PRODUCTION;HETEROSOMATA;BRITTANY 3630
REPRODUCTION-SEXUAL=GAMETE-RELEASE INDUCTION;ASTERIAS;LYTECHINUS 11657
REPRODUCTION-SEXUAL=GAMETOGENESIS CONTROL;LAMINARIA SACCHARINA 10388
REPRODUCTION-SEXUAL=GAMONES;BLEPHARISMA INTERMEDIUM 4992
REPRODUCTION-SEXUAL=GERMINATION OF MANGROVES 3577
REPRODUCTION-SEXUAL=GONAD MATURITY;AURELIA AURITA 1398
REPRODUCTION-SEXUAL=GONAD MATURITY;MYTILUS GALLOPROVINCIALIS 10403
REPRODUCTION-SEXUAL=GONAD SEASONAL VARIATION;MONODONTA;GIBBULA 6138
REPRODUCTION-SEXUAL=GRAFTING,UNISEXUAL OFFSPRING;PLEURODELES 11621
REPRODUCTION-SEXUAL=HERMAPHRODITES;PARACENTROTUS LIVIDUS;NORTH SEA 6165
REPRODUCTION-SEXUAL=HIGH REPRODUCTIVE POTENTIAL;LEPOMIS CYANELLUS 12506
REPRODUCTION-SEXUAL=HORMONE TREATMENT;ANGUILLA ANGUILLA 1428
REPRODUCTION-SEXUAL=HYPOTHALAMIC NEUROSECRETION;TOR TOR;INDIA 11413
REPRODUCTION-SEXUAL=IMMUNOLOGY,PLACENTATION;ONCOPHORA 6836
REPRODUCTION-SEXUAL=INDUCED;MUGIL CEPHALUS;TAIWAN 1928
REPRODUCTION-SEXUAL=INDUCED BREEDING;MUGIL CEPHALUS 3025
REPRODUCTION-SEXUAL=INDUCED SPAWNING;MICROPTERUS SALMOIDES 13006
REPRODUCTION-SEXUAL=INDUCED SPAWNING;MUGIL CEPHALUS 12388
REPRODUCTION-SEXUAL=INDUCTION OF GAMETOGENESIS DURING WINTER;CERASTODERMA 3604
REPRODUCTION-SEXUAL=INTERACTIONS;HYLA CRUCIFER;PSEUDACRIS ORNATA;USA 7388
REPRODUCTION-SEXUAL=LIFE HISTORIES;RHODOPHYCEAE 10378
REPRODUCTION-SEXUAL=LIGHT & TEMP;LEPOMIS CYANELLUS 1418
REPRODUCTION-SEXUAL=LOW PH EFFECT;PIMEPHALES PROMELAS 11617
REPRODUCTION-SEXUAL=LUTEINIZING HORMONE;AMBYSTOMA MEXICANUM 5019
REPRODUCTION-SEXUAL=MAGNETIC FIELDS;PARAMECIUM CAUDATUM 237
REPRODUCTION-SEXUAL=MALE INFLUENCE ON SPAWNING RATE;PTEROPHYLLUM 12381
REPRODUCTION-SEXUAL=MANNITOL,ALGINIC ACID;TURBINARIA 3576
REPRODUCTION-SEXUAL=MATING BEHAVIOUR;CHELONIA MYDAS 8778
REPRODUCTION-SEXUAL=MATING BEHAVIOUR;GAMMARUS 7766
REPRODUCTION-SEXUAL=MATING BEHAVIOUR;OCTOPUS 3607
REPRODUCTION-SEXUAL=MATING BEHAVIOUR;PORTUNUS PELAGICUS 2424
REPRODUCTION-SEXUAL=MATURATION,FECUNDITY;BROSME BROSME;NOVA SCOTIA 10641
REPRODUCTION-SEXUAL=MATURATION,HORMONE;MUGIL CEPHALUS 12389
REPRODUCTION-SEXUAL=MEIOSIS,MICRONUCLEUS;PARAMECIUM AURELIA 1397
REPRODUCTION-SEXUAL=MICRONUCLEUS DIVISION;EUPLOTES 8536
REPRODUCTION-SEXUAL=MIGRATIONS;TESTUDINEA 7638
REPRODUCTION-SEXUAL=NUCLEUS DIVISION,CYST FORMATION;ACETABULARIA 12340
REPRODUCTION-SEXUAL=OOCYTE CONSTITUENTS ACCUMULATION;URECHIS 11986
REPRODUCTION-SEXUAL=OOCYTE MATURATION;ONCORHYNCHUS KETA 7383
REPRODUCTION-SEXUAL=OOGAMIC;CHLOROGONIUM MAXIMUM;AUSTRIA 6949
REPRODUCTION-SEXUAL=OVARIAN CYCLE;PENAEUS JAPONICUS 1380
REPRODUCTION-SEXUAL=OVULATION;PLECOGLOSSUS ALTIVELIS 4996
REPRODUCTION-SEXUAL=PERIODICITY;DEMOSPONGIAE;PSE,NEW ZEALAND,HAURAKI GULF 10412
REPRODUCTION-SEXUAL=PHEROMONE ROLE;PALAEMON PAUCIDENS 6961
REPRODUCTION-SEXUAL=PHOTOPERIOD EFFECTS ON OESTRUS;PHOCA VITULINA 2360
REPRODUCTION-SEXUAL=PHYSIOLOGY 10605
REPRODUCTION-SEXUAL=PITUITARY EXTRACTS,EFFECTS;HETEROPNEUSTES FOSSILIS 295
REPRODUCTION-SEXUAL=PITUITARY,SEX SPECIFICTY,CARP 252
REPRODUCTION-SEXUAL=PLACENTATION AND UMBILICAL STALK;CARACHARHINUS 12392
REPRODUCTION-SEXUAL=PLASMOGAMY;OEDOGONIUM CARDIACUM 11384
REPRODUCTION-SEXUAL=POPULATION DYNAMICS;BRACHIONIUS RUBENS 7355
REPRODUCTION-SEXUAL=POST-PARTUM CONCEPTION ABSENCE;DELPHINAPTERUS LEUCAS 5018
REPRODUCTION-SEXUAL=PUBERTAL MOULT;PORTUNUS PELAGICUS 2426
REPRODUCTION-SEXUAL=QUANTITATIVE PATTERNS;LIMNAEA;RADIX 10410
REPRODUCTION-SEXUAL=R RNA,NUCLEAR PORE FLOW RATE;XENOPUS LAEVIS 7291
REPRODUCTION-SEXUAL=RATE;CLUPEA HARENGUS;GADUS MORHUA 661
REPRODUCTION-SEXUAL=RELATION TO TOXIN ACTIVITY;PALYTHOA TUBERCULOSA 2270
REPRODUCTION-SEXUAL=RNA SYNTHESIS AT CONJUGATION;STYLONYCHIA MYTILUS 7366
REPRODUCTION-SEXUAL=SEX DIFFERENTIATION;OPHRYOTROCHA PUERILIS 11403
REPRODUCTION-SEXUAL=SOCIAL STRUCTURE AND SEX CHANGE;LABROIDES DIMIDIATUS 8787
REPRODUCTION-SEXUAL=SPATFALL;CRASSOSTREA GIGAS;KOREA 6967
REPRODUCTION-SEXUAL=SPAWNING;ABRAMIS BRAMA 10434
REPRODUCTION-SEXUAL=SPAWNING;AUXIS SP.;A; 12385
REPRODUCTION-SEXUAL=SPAWNING;CLUPEA HARENGUS;BRITISH COLUMBIA 10621
REPRODUCTION-SEXUAL=SPAWNING;CRASSOSTREA GIGAS;JAPAN 12356
REPRODUCTION-SEXUAL=SPAWNING;CYPRINUS CARPIO;L.BALKHASH 3649
REPRODUCTION-SEXUAL=SPAWNING;ENGRAULIS ANCHOITA;ARGENTINA COAST 10432
REPRODUCTION-SEXUAL=SPAWNING;GILLICHTHYS MIRABILIS 6162
REPRODUCTION-SEXUAL=SPAWNING;GLOSSOGOBIUS GIURIS;INDIA,SAGAR 3632
REPRODUCTION-SEXUAL=SPAWNING;GLYCERA DIBRANCHIATA;MAINE 7354
REPRODUCTION-SEXUAL=SPAWNING;LABBEO BOGGUT 3027
REPRODUCTION-SEXUAL=SPAWNING;LOTA LOTA;L.BAIKAL 7374
REPRODUCTION-SEXUAL=SPAWNING;POLYNEMUS HEPTADACTYLUS;INDIA 10626
REPRODUCTION-SEXUAL=SPAWNING;SARDINA;ENGRAULIS;ADRIATIC SEA 9733
REPRODUCTION-SEXUAL=SPAWNING;SPHAERECHINUS GRANULARIS 8530
REPRODUCTION-SEXUAL=SPAWNING;THRISSINA BAELAMA;ANDAMAN SEA 10427
REPRODUCTION-SEXUAL=SPAWNING;VIMBA 2445
REPRODUCTION-SEXUAL=SPAWNING AGGREGATION;EPINEPHELUS STRIATUS 1675
REPRODUCTION-SEXUAL=SPAWNING AND SWARMING;TYLORRHYNCHUS HETEROCHAETUS;JAPAN 4984

Subject index

REPRODUCTION-SEXUAL=SPAWNING AT SEA;MUGIL CEPHALUS 1416
REPRODUCTION-SEXUAL=SPAWNING BEHAVIOUR;ICTALURUS NATALIS 7743
REPRODUCTION-SEXUAL=SPAWNING BEHAVIOUR;ONCORHYNCHUS GORBUSCHA 2452
REPRODUCTION-SEXUAL=SPAWNING BEHAVIOUR;ONCORHYNCHUS MASOU 2447
REPRODUCTION-SEXUAL=SPAWNING GROUND;POLLACHIUS VIRENS;NORWAY COAST 8823
REPRODUCTION-SEXUAL=SPAWNING GROUNDS;MALLOTUS VILLOSUS;NORWAY COAST 8821
REPRODUCTION-SEXUAL=SPAWNING INHIBITORS;ASTERIAS AMURENSIS 2250
REPRODUCTION-SEXUAL=SPAWNING MIGRATION;MALLOTUS VILLOSUS;ANE 8746
REPRODUCTION-SEXUAL=SPAWNING SEASON;PISCES;CARIBBEAN 7362
REPRODUCTION-SEXUAL=SPAWNING,ARTIFICIAL INDUCTION;STRONGYLOCENTROTUS 2442
REPRODUCTION-SEXUAL=SPAWNING,CONTROL;ASTERIAS 8541
REPRODUCTION-SEXUAL=SPAWNING,LARVAE,ECOLOGY;TODARODES PACIFICUS;EAST CHINA SEA 10404
REPRODUCTION-SEXUAL=SPAWNING,MAMMALIAN HORMONE EFFECTS;PLECOGLOSSUS ALTIVELUS 10306
REPRODUCTION-SEXUAL=SPAWNING,NEW MAT MATERIAL;CARASSIUS AURATUS 12980
REPRODUCTION-SEXUAL=SPAWNING,OVIPOSITION;LITTORINA 8526
REPRODUCTION-SEXUAL=SPAWNING,WATER LEVEL AND VELOCITY EFFECTS;SALMONIDAE 13047
REPRODUCTION-SEXUAL=SPERMATOGENESIS;GEMMOSACCUS;SACCULINA 8521
REPRODUCTION-SEXUAL=SPERMATOPHORIC REACTION;OCTOPUS DOFLEINI MARTINI 12360
REPRODUCTION-SEXUAL=SPERMIOGENESIS;LIMULUS POLYPHEMUS 10395
REPRODUCTION-SEXUAL=SUBSURFACE;FORAMINIFERA 381
REPRODUCTION-SEXUAL=SUMMER BREEDING;POLYARTEMIA FORCIPATA;NORWAY 6318
REPRODUCTION-SEXUAL=SURVIVAL AFTER SPAWNING;ONCORHYNCHUS TSHAWYTSCHA 1415
REPRODUCTION-SEXUAL=TEMP EFFECTS;POLYCELIS 2430
REPRODUCTION-SEXUAL=TEMP,PHOTOPERIOD EFFECTS;GILLICHTHYS MIRABILIS 7380
REPRODUCTION-SEXUAL=TEMPERATURE AND OXYGEN INFLUENCE;TUBIFEX;LIMNODRILUS;R,TRENT 12376
REPRODUCTION-SEXUAL=TEMPERATURE AND SALINITY EFFECTS;LYRODUS PEDICELLATUS 7341
REPRODUCTION-SEXUAL=TEMPERATURE EFFECTS;GAMMARUS 12171
REPRODUCTION-SEXUAL=TEMPERATURE EFFECTS;MOLLUSCA 10206
REPRODUCTION-SEXUAL=TETRASPOROPHYTIC;DILOPHUS FASCIOLA 10383
REPRODUCTION-SEXUAL=ULTRASTRUCTURE,TETRASPORANGIA;PTILOTA HYPNOIDES 11150
REPRODUCTION-SEXUAL=X-IRRADIATION EFFECTS;GAMMARUS DUEBENI 4955
REPRODUCTIVE ORGANS;ALOSA PSEUDOHARENGUS;VIRGINIA 6167
REPRODUCTIVE ORGANS;CHAETODERMA;FALCIDENS 12040
REPRODUCTIVE ORGANS;LIMONIA SPP. 2117
REPRODUCTIVE ORGANS;LYMNAEA;INDOPLANORBIS EXUSTUS;MALAYSIA 11602
REPRODUCTIVE ORGANS;PISCES;POLYNESIA 7361
REPRODUCTIVE ORGANS=ACTIVE SODIUM TRANSPORT;DISCOGLOSSUS 7290
REPRODUCTIVE ORGANS=ANATOMY;DELESSERIA VIOLACEA 1092
REPRODUCTIVE ORGANS=ANATOMY;DUGESIA SPP.;JAPAN 3268
REPRODUCTIVE ORGANS=ANATOMY;PARATELPHUSA 3241
REPRODUCTIVE ORGANS=ANDROGENOUS GLAND;PALAEMON;CRANGON;ARISTEUS 1194
REPRODUCTIVE ORGANS=ANTHERIDIA;PTEROCLADIA CAPILLACEA 8508
REPRODUCTIVE ORGANS=BROOD POUCH;CLADOCERA 6638
REPRODUCTIVE ORGANS=CADMIUM EFFECTS;SALVELINUS;SALMO 3511
REPRODUCTIVE ORGANS=CONNECTION WITH EXCRETORY APPARATUS;LATIMERIA 12054
REPRODUCTIVE ORGANS=COPPER ACETATE EFFECT ON GOADAL ACTIVITY;CLARIAS 6022
REPRODUCTIVE ORGANS=COPULATORY ORGAN;BULINUS 2128
REPRODUCTIVE ORGANS=CORPORA LUTEA;DELPHINAPTERUS LEUCAS 5018
REPRODUCTIVE ORGANS=CORPUSLUTEUM,ULTRASTRUCTURE;LOBODON;HYDRURGA 148
REPRODUCTIVE ORGANS=CYCLICAL VARIATIONS;CHIMAERA MONSTROSA 263
REPRODUCTIVE ORGANS=DEHYDROGENASE,EMBRYO;EMYS ORBICULARIS 7289
REPRODUCTIVE ORGANS=DIFFERENTIATION;CARASSIUS 11414
REPRODUCTIVE ORGANS=EJACULATORY COMPLEX;ACARINA 4625
REPRODUCTIVE ORGANS=EXTERNAL GENITALIA OF FEMALES;GAMBUSIA 3645
REPRODUCTIVE ORGANS=FEMALE CYCLE;NECTOPHRYNOIDES OCCIDENTALIS 11422
REPRODUCTIVE ORGANS=GAMETES,FLAGELLAR SURFACE;CHLAMYDOMONAS 12338
REPRODUCTIVE ORGANS=GAMETOGENESIS;CRASSOSTREA GLOMERATA 2429
REPRODUCTIVE ORGANS=GLYCOSIDASES IN SPERMATOPHORES;OCTOPUS DOFLEINI 7160
REPRODUCTIVE ORGANS=GNATHOPODS,ULTRASTRUCTURE;GAMMARIDAE 354
REPRODUCTIVE ORGANS=GONAD INDEXING METHODS;ECHINOIDEA 3618
REPRODUCTIVE ORGANS=GONADAL WALL ULTRASTRUCTURE;LEPTOSYNAPTA CLARKI 11183
REPRODUCTIVE ORGANS=GONADECTOMY EFFECTS;SERRANUS 4857
REPRODUCTIVE ORGANS=GONADS;TILAPIA NILOTICA 7369
REPRODUCTIVE ORGANS=HERMAPHRODITES;LEPORINUS COPELANDII 1623
REPRODUCTIVE ORGANS=HERMAPHRODITISM;CLUPEA HARENGUS;BALTIC SEA 8559
REPRODUCTIVE ORGANS=INDUCED OVULATION;ORYZIAS LATIPES 265 279
REPRODUCTIVE ORGANS=INDUCTION OF GAMETOGENESIS IN WINTER;CERASTODERMA EDULE 3604
REPRODUCTIVE ORGANS=LIFE HISTORY;CERAMIUM STRICTUM;NORWAY 7321
REPRODUCTIVE ORGANS=LIGHT & TEMP EFFECTS;LEPOMIS CYANELLUS 1418
REPRODUCTIVE ORGANS=MALE;PAGURUS NOVAE-ZEALANDIAE 111
REPRODUCTIVE ORGANS=MALE ACCESSORY;CARASSIUS 12382
REPRODUCTIVE ORGANS=MALE,HISTOLOGY;NEPTUNEA ARTHRITICA 12355
REPRODUCTIVE ORGANS=MATURATION;GADUS MORHUA CALLARIAS 3653
REPRODUCTIVE ORGANS=MATURATION DETERMINATION 8520
REPRODUCTIVE ORGANS=MORPHOLOGY;BELOSTOMA INDICUM 12023
REPRODUCTIVE ORGANS=NUCLEOTIDE COMPOSITION;ECHINOIDEA 10263
REPRODUCTIVE ORGANS=OOCYTE NO,ALTERATION,MARINE PHASE;ONCORHYNCHUS NERKA 7373
REPRODUCTIVE ORGANS=OOCYTES;CHROMIS 6160
REPRODUCTIVE ORGANS=OOCYTES,SOURCE OF LIPIDS;OPHIOCEPHALUS;HETEROPNEUSTES 2285
REPRODUCTIVE ORGANS=OOGENESIS;PENAEUS JAPONICUS 1380

Subject index

REPRODUCTIVE ORGANS=OVARIAN FLUID AND SPERM MOTILITY;SALMO 4926
REPRODUCTIVE ORGANS=OVARIAN MATURATION;LATEOLABRAX JAPONICUS 7370
REPRODUCTIVE ORGANS=OVARIAN MATURATION MONITORING:MUGIL CEPHALUS 12756
REPRODUCTIVE ORGANS=OVARIAN TUMOUR;ONCORHYNCHUS KISUTCH 786
REPRODUCTIVE ORGANS=OVARIES;LIBINIA EMARGINATA 3600
REPRODUCTIVE ORGANS=OVARIES,MICROTUBULES;NOTONECTA 6915
REPRODUCTIVE ORGANS=OVARY;PACHYGRAPSUS CRASSIPES 6121
REPRODUCTIVE ORGANS=OVARY FUNCTION,REGULATION;CIRRATULUS CIRRATUS 6153
REPRODUCTIVE ORGANS=OVARY GRAFTING;AMBYSTOMA MEXICANUM 4933
REPRODUCTIVE ORGANS=OVARY PINEALECTOMY;ORYZIAS LATIPES 3631
REPRODUCTIVE ORGANS=OVARY,RIBONYDROLASE;ASTEROLDEA 2432
REPRODUCTIVE ORGANS=OVARY,STEROID FORMATION;MYXINE GLUTINOSA 2284
REPRODUCTIVE ORGANS=OVIDUCT EPITHELIUM MORPHOLOGY;AMPHIUMA 10105
REPRODUCTIVE ORGANS=OVIDUCT HISTOLOGY;PLEURODELES WALTLII 12080
REPRODUCTIVE ORGANS=OVIDUCT,ANATOMY;RANA ESCULENTA 7006
REPRODUCTIVE ORGANS=OVIDUCT,SECRETORY CELLS;PLEURODELES WALTLII 8686
REPRODUCTIVE ORGANS=OVIDUCTS;RANA TEMPORARIA 3308
REPRODUCTIVE ORGANS=PENIS;BALANUS SPP. 3231
REPRODUCTIVE ORGANS=PINEAL EFFECTS;ORYZIAS 4996
REPRODUCTIVE ORGANS=PROLACTIN EFFECTS;XENOPUS LAEVIS 6181
REPRODUCTIVE ORGANS=RATE OF DEVELOPMENT;PYURA PRAEPUTIALIS 412
REPRODUCTIVE ORGANS=RETARDATION DUE TO ADIPOSITY;CIRRHINUS MRIGALA 2275
REPRODUCTIVE ORGANS=SEMINAL VESICLES,ANDROGEN ACTION;DISCOGLOSSUS 11572
REPRODUCTIVE ORGANS=SEMINAL VESICLES,TESTOSTERONE,METABOLISM;DISCOGLOSSUS PICTUS 6076
REPRODUCTIVE ORGANS=SPERM STORE OF WOLFFIAN DUCT;ANURA 8308
REPRODUCTIVE ORGANS=SPERMATHECA,ULTRASTRUCTURE;MANCULUS QUADRIDIGITATUS 10122
REPRODUCTIVE ORGANS=SPERMATHECAL GLAND;DYTISCUS MARGINALIS 2229
REPRODUCTIVE ORGANS=SPERMIOGENESIS;DIPLOSOMA;LISSOCLINUM 616
REPRODUCTIVE ORGANS=SPORE DEVELOPMENT;GIGARTINALES;CRYPTONEMIALES 426
REPRODUCTIVE ORGANS=STARVATION,DESICCATION,EFFECTS;BIOMPHALARIA GLABRATA 6831
REPRODUCTIVE ORGANS=STATE OF MATURATION;REINHARDTIUS;BARENTS SEA 3648
REPRODUCTIVE ORGANS=STRUCTURE;GALAXIAS MACULATUS;LAKE MODEWARRE 133
REPRODUCTIVE ORGANS=TEMPERATURE EFFECTS;CRASSOSTREA VIRGINICA 5936
REPRODUCTIVE ORGANS=TESTES,HISTONES;HOLOTHURIA TUBULOSA 2259
REPRODUCTIVE ORGANS=TESTES,SENESCENCE;LIGIA OCEANICA;FRANCE,COAST 365
REPRODUCTIVE ORGANS=TESTIS ANNUAL CYCLE;CHANNA GACHUA 605
REPRODUCTIVE ORGANS=TESTIS ENZYME HISTOCHEMISTRY;PSEUDOPLEURONECTES 4890
REPRODUCTIVE ORGANS=TESTIS MATURATION;PACHYGRAPSUS CRASSIPES 6120
REPRODUCTIVE ORGANS=TESTIS,CARBON DIOXIDE FIXATION;GADUS MORHUA 1302
REPRODUCTIVE ORGANS=TESTIS,DNA & PROTEIN ANALYSIS;TROUT 1289
REPRODUCTIVE ORGANS=TESTIS,DNASE ACTIVITY;CIPANGOPALUDINA MALLEATA 7153
REPRODUCTIVE ORGANS=TESTIS,ECOLOGICAL RELATION;GADIDAE 5006
REPRODUCTIVE ORGANS=TESTIS,HISTONE & PROTAMINE SYNTHESIS;TROUT 1290
REPRODUCTIVE ORGANS=TESTIS,HISTONES;ANURA 7306
REPRODUCTIVE ORGANS=TESTIS,HORMONE TREATMENT;FUNDULUS HETEROCLITUS 5006
REPRODUCTIVE ORGANS=TESTIS,LEYDIG CELLS;ORYZIAS LATIPES 5793
REPRODUCTIVE ORGANS=TESTIS,LIPIDS;RANA PIPIENS 10332
REPRODUCTIVE ORGANS=TESTIS,MALIC ENZYMES;GADUS 2320
REPRODUCTIVE ORGANS=TESTIS,MATURATION;LABEO CALBASU 3637
REPRODUCTIVE ORGANS=TESTIS,PITUITARY PARABIOSIS;CARASSIUS 12236
REPRODUCTIVE ORGANS=TIME OF MATURITY;AURELIA AURITA 1398
REPRODUCTIVE ORGANS=URINOGENITAL ORGANS;SETIPINNA PHASA;GUDUSIA CHAPRA 1136
REPRODUCTIVE ORGANS=VAGINAL FOLDS;CETACEA;PHOCOENOIDES DALLI 6696
REPRODUCTIVE ORGANS=VITELLINE CELLS,SCLEROTIN;MICRODALYELLIA FAIRCHILDI 2272
REPRODUCTIVE ORGANS=ZOOSPORES;BULBOCHAETE NILOENSIS 1373
RESEARCH INSTITUTION-BIOLOGICAL=BELLAIRS RES.INST.,BARBADOS 11020
RESEARCH INSTITUTION-BIOLOGICAL=FISH BIOLOGY;SPAIN 5
RESEARCH INSTITUTION-BIOLOGICAL=ICES 6829
RESEARCH INSTITUTION-BIOLOGICAL=MAR.BIOL.ASSOC,UK 8039
RESEARCH INSTITUTION-BIOLOGICAL=POLLUTION;CALIFORNIA COAST 7906
RESEARCH INSTITUTION-BIOLOGICAL=STN.WAT. AND FOREST 6716
RESEARCH INSTITUTION-BIOLOGICAL=TINRO,REPORT;PINNIPEDIA 2764
RESEARCH INSTITUTION-PHYSICAL=CNEXO;FRANCE 5622
RESEARCH INSTITUTION-PHYSICAL=ICES 6829
RESEARCH INSTITUTION-PHYSICAL=INT.HYDROL.DECADE STATIONS 8227
RESEARCH INSTITUTION-PHYSICAL=MAX PLANCK INST.LIMNOL. 3189
RESEARCH INSTITUTION-PHYSICAL=OFFICE OF NAVAL RESEARCH,USA 6831
RESEARCH INSTITUTION-PHYSICAL=WATER POLLUTION RES.LAB.UK. 11700
RESEARCH INSTITUTIONS-BIOLOGICAL;SPITSBERGEN 968
RESEARCH INSTITUTIONS-BIOLOGICAL=FISHERIES,HYDROCHEMISTRY 11913
RESEARCH INSTITUTIONS-BIOLOGICAL=SEVASTOPOL BIOL.STN. 9166
RESEARCH INSTITUTIONS-BIOLOGICAL-SPITSBERGEN 969
RESEARCH INSTITUTIONS-PHYSICAL;SPITSBERGEN 968 969
RESEARCH INSTITUTIONS-PHYSICAL=GLACIERS;SPITSBERGEN;NORWAY 32 1029
RESEARCH INSTITUTIONS-PHYSICAL=NORSK POLARINST.,CONTINENTAL SHELF;SPITSBERGEN 970
RESEARCH INSTITUTIONS-PHYSICAL=NORWAY POLAR INSTITUTE 977 978
RESEARCH INSTITUTIONS-PHYSICAL=WATER RESOURCE TECHNOLOGY 4188
RESEARCH PHILOSOPHY=LOCKOUT SUBMARINES 5623
RESEARCH PHILOSOPHY=OCEANOGRAPHY,USA 6831
RESEARCH PHILOSOPHY=UNDERWATER EXPERIMENTATION 6507

Subject index

RESEARCH PROGRAMME;ENGRAULIS;SARDINOPS;TRACHURUS;SOUTH AFRICA,COAST 1017
RESEARCH PROGRAMME=MARINE ENVIRONMENT 4225 5399
RESEARCH VESSELS 4413
RESEARCH VESSELS='KRILL'(USSR) 4322
RESEARCH VESSELS=ANTON DOHRN 4311
RESEARCH VESSELS=GLOMER CHALLENGER 6882
RESEARCH VESSELS=PROFESSOR SIEDLECKI;POLAND 4410
RESERVOIRS=GAS CONDITIONS 11954
RESOURCE DEVELOPMENT;IVORY COAST 804
RESOURCE DEVELOPMENT;OSTREA;PERU COAST 6767
RESOURCE DEVELOPMENT;SALMONIDAE;FRANCE,BRITTANY 9858
RESOURCE DEVELOPMENT=ABALONE FISHERY;HALIOTIS SPP.;TASMANIA 6705
RESOURCE DEVELOPMENT=AGAR;PERU 6712
RESOURCE DEVELOPMENT=AQUACULTURE;SCENEDESMUS;INDIA;PERU;THAILAND 11786
RESOURCE DEVELOPMENT=AQUACULTURE;WORLD 6770
RESOURCE DEVELOPMENT=COMMERCIAL HARVESTING;LAMINARIA HYPERBOREA;NORWAY,COAST 1934
RESOURCE DEVELOPMENT=CONFERENCE 8026
RESOURCE DEVELOPMENT=DEEP SEA SHRIMPS;COSTA RICA COAST 2965
RESOURCE DEVELOPMENT=DEEP SEA SHRIMPS;PANAMA COAST 2966
RESOURCE DEVELOPMENT=FISH;THAILAND 2949
RESOURCE DEVELOPMENT=FISHERIES 7957 7963 7964 7965
RESOURCE DEVELOPMENT=FISHERIES POTENTIAL;FRENCH GUIANA,COAST 2943
RESOURCE DEVELOPMENT=FISHERY;THUNNIDAE;INE;ISE 7960
RESOURCE DEVELOPMENT=FISHERY;VIRGIN ISLANDS 4324
RESOURCE DEVELOPMENT=FISHING INDUSTRY;INDIA,COAST 2934
RESOURCE DEVELOPMENT=FISHING INDUSTRY 2980
RESOURCE DEVELOPMENT=FRESHWATER;AFRICA 2742
RESOURCE DEVELOPMENT=FRESHWATER AQUACULTURE;INDIA,MUZAFFARNAGAR 2933
RESOURCE DEVELOPMENT=LOWER MEKONG 2947
RESOURCE DEVELOPMENT=MARINE FISHERIES 12817
RESOURCE DEVELOPMENT=PLANKTON AS FOOD;MEGANICTYPHANES;EUPHASIA 5327
RESOURCE DEVELOPMENT=POLLACK FISHERY;ALASKA COAST 9869
RESOURCE DEVELOPMENT=SEA URCHIN FISHERY;STRONGYLOCENTROTUS;CALIFORNIA 5501
RESOURCE DEVELOPMENT=THIRD WORLD 9853
RESOURCE DEVELOPMENT=WORLD FISHERIES POLICY 7955
RESOURCE DEVLOPMENT;SALMO SALAR;SALMO TRUTTA 808
RESPIRATION=MUSCLE PHYSIOLOGY;SACCOBRANCHUS FOSSILIS 9386
RESPIRATION ANAEROBIC=ACETATE-USING METHANOGENIC BACTERIA 1157
RESPIRATION-AEROBIC;ALGAE;ARCTIC COAST 7085
RESPIRATION-AEROBIC;ALLOMYCES JAVANICUS;BREVILEGNIA UNISPERMA VAR.DELICA 1154
RESPIRATION-AEROBIC;AMPHIUMA TRIDACTYLUM 12293
RESPIRATION-AEROBIC;ANABAS TESTUDINEUS 8452
RESPIRATION-AEROBIC;ANOMALOCERA PATERSONI 7103
RESPIRATION-AEROBIC;CHAENOCEPHALUS ACERATUS 1326
RESPIRATION-AEROBIC;CRASSOSTREA VIRGINICA 4968
RESPIRATION-AEROBIC;DACTYLOSCOPIDAE 9389
RESPIRATION-AEROBIC;DELPHINUS DELPHIS 11996
RESPIRATION-AEROBIC;EMBIOTOCA LATERALIS;RHACOCHILUS VACCA 2339
RESPIRATION-AEROBIC;ENTOSPHENUS TRIDENTATUS 2308
RESPIRATION-AEROBIC;IDOTEA BALTICA BASTERI 12165
RESPIRATION-AEROBIC;MUGIL CEPHALUS 12259
RESPIRATION-AEROBIC;PAGOPHILUS GROENLANDICUS 2358
RESPIRATION-AEROBIC;PARAGNETINA MEDIA 7132
RESPIRATION-AEROBIC;PHYSA ACUTA 4006
RESPIRATION-AEROBIC;RANATRA 7128
RESPIRATION-AEROBIC;SALVELINUS ALPINUS 12262
RESPIRATION-AEROBIC;SARGASSUM SP. 5834
RESPIRATION-AEROBIC;TRIDACNA;ZOOXANTHELLAE;FLORIDA,BISCAYNE BAY 5909
RESPIRATION-AEROBIC;XENOCARA OCCIDENTALIS 2332
RESPIRATION-AEROBIC=ACCESSORY MECHANISM;PIARACTUS NIGRIPINNIS;ORINOCO R. 6988
RESPIRATION-AEROBIC=ACCLIMATION;SCYLLA SERRATA 5869
RESPIRATION-AEROBIC=AERIAL;CERASTODERMA EDULE;CERASTODERMA GLAUCUM 652
RESPIRATION-AEROBIC=AERIAL,EFFECT OF OXYGEN CONC IN WATER;LEPISOSTEUS OCULATUS 3519
RESPIRATION-AEROBIC=AEROBIC-ANAEROBIC TRANSITION PERIOD,HEART;PSEUDEMYS 6074
RESPIRATION-AEROBIC=ALDOSTERONE EFFECTS;ACETABULARIA MEDITERRANEA 4726
RESPIRATION-AEROBIC=ANAEROBIC RELATION;ANTHOZOA 7162
RESPIRATION-AEROBIC=AND EVOLUTION;ANURA 4936
RESPIRATION-AEROBIC=ATP PRODUCTION;MYTILUS GALLOPROVINCIALIS 1230
RESPIRATION-AEROBIC=BODY SIZE,TEMPERATURE EFFECTS;CYPRINUS CARPIO 7237
RESPIRATION-AEROBIC=BRAINSTEM TEMP EFFECT;SCORPAENA GUTTATA 11351
RESPIRATION-AEROBIC=BREATHING MECHANISM AND CIRCULATION;ARAPAIMA GIGAS 9400
RESPIRATION-AEROBIC=CO2 EFFECTS;SALMO GAIRDNERI 3685
RESPIRATION-AEROBIC=CYANIDE RESISTANCE,MITOCHONDRIAL;CYPRINUS CARPIO 4872
RESPIRATION-AEROBIC=DEAFFERENTIATION;SALMO GAIRDNERI 9402
RESPIRATION-AEROBIC=DENSE POPULATIONS;LITTORINA OBTUSATA 7155
RESPIRATION-AEROBIC=DENSITY EFFECTS;AEDES AEGYPTI 1738
RESPIRATION-AEROBIC=DIURNAL VARIATION IN RATE;ISONYCHIA;STENONEMA 194
RESPIRATION-AEROBIC=DIVING REFLEX;DUCK 326
RESPIRATION-AEROBIC=DURING COPULATION;OCTOPUS VULGARIS 10402
RESPIRATION-AEROBIC=DURING DIVING;LEPTONYCHOTES WEDDELLI 2353

Subject index

RESPIRATION-AEROBIC=DYNAMICS,INTERNAL RESPIRATION;SCORPAENA 10285
RESPIRATION-AEROBIC=EFFECT OF TEMPERATURE AND BODY SIZE;POLINICES DUPLICATUS 7142
RESPIRATION-AEROBIC=EFFECTS OF APNEA;ZALOPHUS CALIFORNIANUS 3562
RESPIRATION-AEROBIC=EGGS;TREMATOMUS BORCHGREVINKI 5991
RESPIRATION-AEROBIC=ELECTROMYOGRAPHY;TINCA TINCA 4881
RESPIRATION-AEROBIC=EXOGENOUS HYPERKAPNIA 12232
RESPIRATION-AEROBIC=EXPERIMENTAL CONDITIONS;COPEPODA 5875
RESPIRATION-AEROBIC=FERTILIZED AND UNFERTILIZED EGGS;URECHIS;CRASSOSTREA 4978
RESPIRATION-AEROBIC=FILTRATION RATES;BIVALVIA 5908
RESPIRATION-AEROBIC=FUNCTION TERMINAL AIRWAYS;ENHYDRA LUTRIS 5812
RESPIRATION-AEROBIC=GILL IRRIGATION AND PRESSURE;SALMO 6062
RESPIRATION-AEROBIC=GILLS;NEOCERATODUS FORSTERI 1127
RESPIRATION-AEROBIC=GILLS,TEMP AND SALINITY EFFECTS;CORBICULA FLUMINEA 5906
RESPIRATION-AEROBIC=HANDLING;ALOSA 6016
RESPIRATION-AEROBIC=INTERSPECIFIC INTERACTIONS;TUBIFICIDAE 10260
RESPIRATION-AEROBIC=INTESTINAL;COBITIDAE 9405
RESPIRATION-AEROBIC=LACTACID O2 DEBT AFTER APNOEA;RANA 11378
RESPIRATION-AEROBIC=LOCOMOTION;LEPISOSTEUS OCULATUS 9390
RESPIRATION-AEROBIC=LUMINESCENT OXIDATION;CYPRIDINA 4807
RESPIRATION-AEROBIC=MEASUREMENT 2767
RESPIRATION-AEROBIC=NERVOUS RHYTHM;LIMULUS 2220
RESPIRATION-AEROBIC=O2 ASSOCIATION EQUILIBRIA;GLYCERA 5953
RESPIRATION-AEROBIC=O2 CONSUMPTION OF GILL;DECAPODA 1184
RESPIRATION-AEROBIC=OXYGEN BINDING OF HB;ARENICOLIDAE 5960
RESPIRATION-AEROBIC=OXYGEN CONSUMPTION;EUPHAUSIIDAE;INDIAN OCEAN;PACIFIC OCEAN 12801
RESPIRATION-AEROBIC=OXYGEN CONSUMPTION;LIGIA BEAUDIANA 1211
RESPIRATION-AEROBIC=OXYGEN CONSUMPTION RATES;SALMONIDAE 12223
RESPIRATION-AEROBIC=OXYGEN CONSUMPTION RHYTHM 4918
RESPIRATION-AEROBIC=OXYGEN CONSUMPTION,LARVE;SALMO ISCHCHAN 7251
RESPIRATION-AEROBIC=OXYGEN CONSUMPTION,TEMP EFFECTS;GAMMARACANTHUS LACUSTRIS 7113
RESPIRATION-AEROBIC=OXYGEN EXTRACTION EFFICIENCY;STICHOPUS MOLLUS 1247
RESPIRATION-AEROBIC=PHENOL EFFECTS;HELISOMA TRIVOLVIS 2244
RESPIRATION-AEROBIC=PHOTORESPIRATION;ANACYSTIS NIDULANS 3335
RESPIRATION-AEROBIC=PRENATAL;RHACOCHILUS VACCA;EMBIOTOCA LATERALIS 2338
RESPIRATION-AEROBIC=PULMONARY;XENOPUS LAEVIS 4940
RESPIRATION-AEROBIC=RATES AT VARYING PH;SIMOCEPHALUS VETULUS 7112
RESPIRATION-AEROBIC=RELATIONSHIPS WITH NITROGEN;INVERTEBRATA 12087
RESPIRATION-AEROBIC=RESPIRATION RATE;ECHINODERMATA 12219
RESPIRATION-AEROBIC=RESPIRATORY QUOTIENTS;PELODERA 12216
RESPIRATION-AEROBIC=RESPONSES TO O2;ESOX;PERCA;LEPOMIS 9391
RESPIRATION-AEROBIC=RHYTHMS;SCYLIORHINUS CANICULA 1321
RESPIRATION-AEROBIC=RUENTGENOLOGY;DELPHINUS DELPHIS 10375
RESPIRATION-AEROBIC=ROLE OF SKIN,LUNGS;AMPHIBIA 12296
RESPIRATION-AEROBIC=SALINITY EFFECTS;NEOMYSIS AWATSCHENSIS 4799
RESPIRATION-AEROBIC=SALINITY TOLERANCE;GAMMARIDAE 4801
RESPIRATION-AEROBIC=STRESS,BLOOD PIGMENT AFFINITY;GONIOPSIS;CARDISOMA 9354
RESPIRATION-AEROBIC=SURVIVAL APTITUDE;HALOCLAVA;METRIDIUM 5951
RESPIRATION-AEROBIC=TEMP EFFECTS;CERASTODERMA EDULE 2234
RESPIRATION-AEROBIC=TEMPERATURE & DDT EFFECTS;CHANNA PUNCTATUS 1272
RESPIRATION-AEROBIC=TEMPERATURE EFFECTS;HELISOMA TRIVOLVIS 2244
RESPIRATION-AEROBIC=TEMPERATURE EFFECTS;LEPISOSTEUS OCULATUS 11366
RESPIRATION-AEROBIC=TEMPERATURE EFFECTS;PSEUDACRIS TRISERIATA 1339
RESPIRATION-AEROBIC=TEMPERATURE EFFECTS;TRIOPS;THAMNOCEPHALUS 1189
RESPIRATION-AEROBIC=VENTILATION;TURTLES 6086
RESPIRATION-AEROBIC=WATER PUMPING;MYTILUS EDULIS 11274
RESPIRATION-ANAEROBIC=BRAIN;WHALE 6083
RESPIRATION-ANAEROBIC=LACTATE OXIDATION;SALMO GAIRDNERI 2336
RESPIRATION-ANAEROBIC=PHOTINHIBITION;BACTERIAE;VITREOSCILLA 1155
RESPIRATORY ORGANS;XENOCARA OCCIDENTALIS 2332
RESPIRATORY ORGANS=AIR-BREATHING,ANATOMY;ANABAS TESTUDINEUS 10084
RESPIRATORY ORGANS=AIR-BREATHING,ANATOMY;PISCES 10086
RESPIRATORY ORGANS=AIR-BREATHING,SURFACE AREA;ANABAS TESTUDINEUS 10085
RESPIRATORY ORGANS=ANATOMY AND HISTOLOGY;CRANGON VULGARIS 4630
RESPIRATORY ORGANS=CUTICLE ULTRASTRUCTURE;DENDRONEREIDES HETEROPODA;SUMATRA 3262
RESPIRATORY ORGANS=DEHYDROGENASES DURING DEVELOPMENT;RANA PIPIENS 6073
RESPIRATORY ORGANS=EFFECTS ON SUCTION PRESSURES;PETROMYZON MARINUS 1263
RESPIRATORY ORGANS=GILL CILIA,CALCIUM EFFECTS;MYTILUS EDULIS 1220
RESPIRATORY ORGANS=GILL IRRIGATION AND PRESSURE;SALMO 6042
RESPIRATORY ORGANS=GILL REGENERATION;BRANCHIURA SOWERBYI 3270
RESPIRATORY ORGANS=GILL,O2 CONSUMPTION;DECAPODA 1184
RESPIRATORY ORGANS=GILLS;ANGUILLA ANGUILLA 284
RESPIRATORY ORGANS=GILLS;NEOCERATODUS FORSTERI 1127
RESPIRATORY ORGANS=GILLS,ANATOMY,ULTRASTRUCTURE;SALMO GAIRDNERI 12071
RESPIRATORY ORGANS=GILLS,BLOOD FLOW;SQUALUS ACANTHIAS 3459
RESPIRATORY ORGANS=GILLS,CATECHOLAMINE;MYTILUS;ELLIPTIO 2243
RESPIRATORY ORGANS=GILLS,CELL REPRODUCTION;MOLLUSCA 10063
RESPIRATORY ORGANS=GILLS,DISEASES;CRASSOSTREA MADRASENSIS 5446
RESPIRATORY ORGANS=GILLS,DOPAMINE;MODIOLUS;MYTILUS 1236
RESPIRATORY ORGANS=GILLS,FUNCTIONAL MORPHOLOGY;COREGONUS PELED 6978
RESPIRATORY ORGANS=GILLS,INTRAMITOCHONDRIAL INCLUSIONS;HORMOMYA 112

RESPIRATORY ORGANS=GILLS,PERMEABILITY;CARASSIUS 1318
RESPIRATORY ORGANS=GILLS,SODIUM EXCHANGE;CARASSIUS AURATUS 7271
RESPIRATORY ORGANS=GILLS,STRUCTURE;LATIMERIA CHALUMNAE 3290
RESPIRATORY ORGANS=GILLS,SUCCINATE METABOLISM;CARCINUS MAENAS 5889
RESPIRATORY ORGANS=GILLS,ULTRASTRUCTURE,DIMENSIONS;OPSANUS TAU 1138
RESPIRATORY ORGANS=LOW SALINITY EFFECT ON GILLS;GAMMARUS OCEANICUS 9360
RESPIRATORY ORGANS=LUNG ANATOMY;LUTRA;ENHYDRA;PAGOPHILUS 6997 6998
RESPIRATORY ORGANS=LUNG,ALVEOLAR LINING LAYER,SURFACTANT;FROG 5802
RESPIRATORY ORGANS=NEURONES IN MEDULLA;TINCA TINCA 1136
RESPIRATORY ORGANS=OPERCULAR RATE MEASUREMENT;MICRUPTERUS SALMOIDES 5306
RESPIRATORY ORGANS=PSEUDOBRANCH EPITHERLIUM;TELEOSTEI 6981
RESPIRATORY ORGANS=PSEUDOBRANCH,ENZYMES;LAGODON RHUMBOIDES 10309
RESPIRATORY ORGANS=PSEUDOBRANCHIA;PISCES 10269
RESPIRATORY ORGANS=SKIN AND GILLS,ROLE;AMPHIBIA 12295
RESPIRATORY ORGANS=SKIN AND LUNGS,ROLE;AMPHIBIA 12296
RESPIRATORY ORGANS=SPIRACLE MORPHOLOGY;BELOSTOMA;RANATRA 11167
RESPIRATORY ORGANS=THORACIC EPIPODITES;HEMISQUILLA ENSIGERA 6932
RESPIRATORY ORGANS=ULTRASTRUCTURE;ELECTROPHORUS 9314
RESPIRATORY ORGANS=VISCERAL ARCHES;RAIA MIRALETUS 4684
RESPIRATORY ORGANS 8316
RESPIRATORY PIGMENTS;POLYPTERUS SENEGALUS 1319
RESPIRATORY PIGMENTS;SALMO SALAR 283
RESPIRATORY PIGMENTS=CHLOROPHYLL A;PHAEODACTYLUM TRICORNUTUM 12109
RESPIRATORY PIGMENTS=CHROMATOGRAPHIC ANALYSIS;PISCES;BUCCINUM 3319
RESPIRATORY PIGMENTS=CHROMATOGRAPHIC ANALYSIS 3316
RESPIRATORY PIGMENTS=CYANOFERRIMYOGLOBIN,SPECTRA;PHYSETER;PHOCA 10355 10356
RESPIRATORY PIGMENTS=CYTOCHROME SOLUBLE CO-BINDING C-TYPE;BENECKEA 8322
RESPIRATORY PIGMENTS=CYTOCHROMES;DUNALIELLA SALINA 7062
RESPIRATORY PIGMENTS=HAEMERYTHRINS;LINGULA UNGUIS 7164
RESPIRATORY PIGMENTS=HAEMOCYANIN;CALLINECTES SAPIDUS 3371
RESPIRATORY PIGMENTS=HAEMOCYANIN;CRUSTACEA;MOLLUSCA;LIMULUS 3317
RESPIRATORY PIGMENTS=HAEMOCYANIN;DECAPODA 3372
RESPIRATORY PIGMENTS=HAEMOCYANIN;DOLABELLA AURICULARIA 4822
RESPIRATORY PIGMENTS=HAEMOCYANIN;MUREX TRUNCULUS 10211 10212
RESPIRATORY PIGMENTS=HAEMOCYANIN AFFINITY IN RELATION TO STRESS;GONIOPSIS 9354
RESPIRATORY PIGMENTS=HAEMOCYANIN,GLYCINE BINDING,NMR 10125
RESPIRATORY PIGMENTS=HAEMOCYANIN,MAGNETICS;CANCER MAGISTER 10186
RESPIRATORY PIGMENTS=HAEMOCYANIN,OPTICAL PROPERTIES;MUREX TRUNCULUS 2238
RESPIRATORY PIGMENTS=HAEMOCYANIN,TERMINAL AMINO ACIDS;CANCER MAGISTER 10185
RESPIRATORY PIGMENTS=HAEMOGLOBIN;ANGUILLA JAPONICA 6039 6043
RESPIRATORY PIGMENTS=HAEMOGLOBIN;ANGUILLA ROSTRATA 8462
RESPIRATORY PIGMENTS=HAEMOGLOBIN;ANISAKIS;PHYSETER;BALAENOPTERA 2265
RESPIRATORY PIGMENTS=HAEMOGLOBIN;BIOMPHALARIA GLABRATA 3383
RESPIRATORY PIGMENTS=HAEMOGLOBIN;CAECULA CAECA;PISCES 8477
RESPIRATORY PIGMENTS=HAEMOGLOBIN;CATOSTOMUS CLARKII 3520 3521
RESPIRATORY PIGMENTS=HAEMOGLOBIN;CYPRINUS CARPIO 1333
RESPIRATORY PIGMENTS=HAEMOGLOBIN;ENTOSPHENUS JAPONICUS 8436
RESPIRATORY PIGMENTS=HAEMOGLOBIN;EPTATRETUS STOUTII 1291
RESPIRATORY PIGMENTS=HAEMOGLOBIN;LABEO UMBRATUS;LABEO CAPENSIS 12260
RESPIRATORY PIGMENTS=HAEMOGLOBIN;LAMPREY 10317
RESPIRATORY PIGMENTS=HAEMOGLOBIN;LATIMERIA CHALUMNAE 4888
RESPIRATORY PIGMENTS=HAEMOGLOBIN;PAGOPHILUS GROENLANDICUS 10365
RESPIRATORY PIGMENTS=HAEMOGLOBIN;PHAENOCORA TYPHLOPS 9370
RESPIRATORY PIGMENTS=HAEMOGLOBIN;SALMO;THYMALLUS;YUGOSLAVIA 4865
RESPIRATORY PIGMENTS=HAEMOGLOBIN;SALVELINUS SPP. 2296
RESPIRATORY PIGMENTS=HAEMOGLOBIN;SCYLLIORHINUS CANICULA 7253
RESPIRATORY PIGMENTS=HAEMOGLOBIN;URODELA 10346
RESPIRATORY PIGMENTS=HAEMOGLOBIN ALKYLISOCYANIDE;LAMPETRA FLUVIATILIS 2276
RESPIRATORY PIGMENTS=HAEMOGLOBIN CONTENT;CYPRINUS CARPIO 12231
RESPIRATORY PIGMENTS=HAEMOGLOBIN CONTENT;GASTROPODA;LORICATA;YOLDIA 7154
RESPIRATORY PIGMENTS=HAEMOGLOBIN DISTRIBUTION;LINEUS SPP. 7161
RESPIRATORY PIGMENTS=HAEMOGLOBIN ELECTROPHORESIS;PISCES 3639
RESPIRATORY PIGMENTS=HAEMOGLOBIN LIGAND BINDING;PISCES 4897
RESPIRATORY PIGMENTS=HAEMOGLOBIN POLYMORPHISM;GASTEROSTEUS;ITALY 6292
RESPIRATORY PIGMENTS=HAEMOGLOBIN RBC S;SALMO GAIRDNERI 6069
RESPIRATORY PIGMENTS=HAEMOGLOBIN STRUCTURE;PETROMYZON MARINUS 5988
RESPIRATORY PIGMENTS=HAEMOGLOBIN SYNTHESIS;RANA CATESBEIANA 4917
RESPIRATORY PIGMENTS=HAEMOGLOBIN SYNTHESIS,PORE CELLS;PULMONATA 3398
RESPIRATORY PIGMENTS=HAEMOGLOBIN,ALKYLOCYANIDE EFFECTS;CYPRINUS;CHIRONOMUS 287
RESPIRATORY PIGMENTS=HAEMOGLOBIN,AMINO ACID SEQUENCING;ANGUILLA 288
RESPIRATORY PIGMENTS=HAEMOGLOBIN,COELOMIC CELLS;PISTA PACIFICA 10232
RESPIRATORY PIGMENTS=HAEMOGLOBIN,ELECTROPHORESIS;ONCORHYNCHUS;JAPAN 9387
RESPIRATORY PIGMENTS=HAEMOGLOBIN,HETEROGENEITY;ANADARA SATOWI 10218
RESPIRATORY PIGMENTS=HAEMOGLOBIN,LARVAE,ADULTS;AMBYSTOMA TIGRINUM 8484
RESPIRATORY PIGMENTS=HAEMOGLOBIN,LIGAND;LAMPETRA 3512
RESPIRATORY PIGMENTS=HAEMOGLOBIN,O2 BINDING 5960
RESPIRATORY PIGMENTS=HAEMOGLOBIN,OXYGEN EQUILIBRIA;GLYCERA DIBRANCHIATA 1249
RESPIRATORY PIGMENTS=HAEMOGLOBIN,RESTRICTION OF ALLOSTERIC CONDITIONS;CYPRINUS 10286
RESPIRATORY PIGMENTS=HAEMOGLOBINS;CICHLASOMA CYANOGUTTATUM 4891
RESPIRATORY PIGMENTS=HAEMOGLOBINS;SALMO GAIRDNERII 7207

Subject index

RESPIRATORY PIGMENTS=HAEMOGLOBINS;SALMO IRIDEUS   12274
RESPIRATORY PIGMENTS=HAEMOGLOBINS,ADAPTIVE SIGNIFICANCE;ANGUILLA   1275
RESPIRATORY PIGMENTS=HEMOCYANIN;CARCINUS MAENAS   205
RESPIRATORY PIGMENTS=HEMOCYANIN PREPARATION;CARCINUS MAENAS   9369
RESPIRATORY PIGMENTS=HEMOCYANIN RECONSTITUTION;CANCER PAGURUS   12162
RESPIRATORY PIGMENTS=HEMOGLOBIN CONTENT;TILAPIA;LATES;LABEO   259
RESPIRATORY PIGMENTS=MYOGLOBIN;LATIMERIA CHALUMNAE   1267
RESPIRATORY PIGMENTS=MYOGLOBIN;PHYSETER   1369   6928
RESPIRATORY PIGMENTS=MYOGLOBIN;SPERM WHALE   3572
RESPIRATORY PIGMENTS=MYOGLOBIN,CARBOXYMETHYLATION;PHYSETER;PHOCA   10356
RESPIRATORY PIGMENTS=MYOGLOBINS,TURTLES   11360
RESPIRATORY PIGMENTS=NON-PHOTOSYNTHETIC MUTANTS;CHLAMYDOMONAS REINHARDTI   7693
RESPIRATORY PIGMENTS=TEMPERATURE EFFECTS;LATIMERIA CHALUMNAE   1334
RESPIRATORY PIGMENTS=HAEMOGLOBIN;LATIMERIA CHALUMNAE   1280
RHYTHMS-GENERAL;POMATOMUS SALTATRIX   2651
RHYTHMS-GENERAL;SIPHONARIA PECTINATA   8749
RHYTHMS-GENERAL=ACONTIA CONTRACTION;METRIDIUM SENILE VAR;FIMBRIATUM   3628
RHYTHMS-GENERAL=BEHAVIOURAL;TYLOS GRANULATUS   10696
RHYTHMS-GENERAL=BURROWING;GONEPLAX;NEPHROPS   6600
RHYTHMS-GENERAL=CIRCADIAN,EMERGENCE;SCHISTOSOMA MANSONI;BIOMPHALARIA GLABRATA   2656
RHYTHMS-GENERAL=DIEL MIGRATION;AGLANTHA DIGITALE;BRITISH COLUMBIA COAST   7665
RHYTHMS-GENERAL=HOUR GLASS CONTROL;CLUNIO MARINUS   5206
RHYTHMS-GENERAL=MIGRATORY;GADUS MORHUA   3907
RHYTHMS-GENERAL=PHOTOSYNTHESIS;EUGLENA GRACILIS   9366
RHYTHMS-GENERAL=PHYTOPLANKTON;BRITISH ISLES,SHROPSHIRE   12789
RHYTHMS-GENERAL=SEASONAL,GONADS,NUCLEIC ACIDS;CTENOPHARYNGODON   10319
RHYTHMS-GENERAL=TIDAL ACTIVITY;TRINECTES MACULATUS   6606
RIVER DISCHARGE;ALASKA,COLVILLE RIVER   10013
RIVER DISCHARGE;ASIA,MEKONG RIVER   10012
RIVER DISCHARGE;CANADA,SAINT LAURENCE RIVER   9226
RIVER DISCHARGE;CANADA,ST.LAWRENCE RIVER   998
RIVER DISCHARGE=ARTIFICIAL RADIOACTIVITY   1033
RIVER DISCHARGE=BIBLIOGRAPHY   3186
RIVER DISCHARGE=CLEAN INTERACTIONS   1039
RIVER DISCHARGE=EFFECT ON LOCAL LANDS;HOMARUS;HIPPOGLOSSUS;ST.LAWRENCE GULF   12966
RIVER DISCHARGE=INCREASE IN SALINITY;JAPAN,FUNKA BAY   5629
RIVER DISCHARGE=MEASUREMENT   7789
RIVER DISCHARGE=THREE BELGIAN RIVERS   9233
RIVER DISCHARGE   8226   8236
RIVERS,SEE LOTIC ENVIRONMENT   522
RNA,SEE ACIDS-ORGANIC   213
ROPES=FORMULA FOR TENSION AND CONFIGURATION   7983   7986
ROPES=FRICTION BETWEEN ROPES AND WINCH DRUM   865
ROPES=FRICTION OF ROPE AGAINST WINCH DRUM   1906
ROPES=NETTING TWINES,HEATED DRY AIR TREATMENT   1915
ROPES=SYNTHETIC   7980

SAFETY=ATTACKS ON HUMANS;CARCHARHINUS MELANOPTERUS;ISW;ISEW   12931
SAFETY=ESCAPE FROM SUBMARINES   7277
SAFETY=FISH CAUSING WOUNDS IN MAN;TAHITI   5267
SALINITY;COLORADO RIVER BASIN   12853
SALINITY;PANAMA CANAL   11070
SALINITY=AMINO ACID CHANGES;POECILIIDAE   12286
SALINITY=BOUNDARY OF SUBARCTIC-SUBTROPICAL ZONE;PACIFIC   11027
SALINITY=DECLINING OXYGEN AT LOW SALINITY,RESPONSES;MOLLUSCA   10207
SALINITY=EFFECT ON LARVAL DEVELOPMENT;PALAEMONETES   11396
SALINITY=HEART RATE AND OSMOREGULATION;NATANTIA   10190
SALINITY=TOLERANCE;COROPHIUM TRIAENONYX   11255
SALINITY & CHLORINITY=EFFECT ON FREE AMINO ACIDS;AURELIA;CHRYSAORA;CYANEA   1253
SALINITY & CHLORINITY=METABOLIC EFFECTS;MARIONINA ACHAETA;MARIONINA SPICULA   1235
SALINITY AND CHLORINITY;AFRICA,EAST COAST   8089
SALINITY AND CHLORINITY;ASE   6868
SALINITY AND CHLORINITY;ASW,BERMUDA   8065
SALINITY AND CHLORINITY;BALTIC SEA   4561   5323
SALINITY AND CHLORINITY;CANADA,COAST   4523
SALINITY AND CHLORINITY;GULF OF CALIFORNIA   1011
SALINITY AND CHLORINITY;IBERIAN PENINSULA   6867
SALINITY AND CHLORINITY;LAKE CHAD   2075
SALINITY AND CHLORINITY;MEDITERRANEAN SEA   20   5643
SALINITY AND CHLORINITY;PACIFIC OCEAN   14   5677
SALINITY AND CHLORINITY;QUEBEC COAST   1996
SALINITY AND CHLORINITY;RED SEA   2000
SALINITY AND CHLORINITY;WESTERN TROPICAL ATLANTIC   46
SALINITY AND CHLORINITY=ADAPTATION TO SEAWATER;ANGUILLA ANGUILLA   2306
SALINITY AND CHLORINITY=EFFECT ON BLOOD,TILAPIA ZILLI   12269
SALINITY AND CHLORINITY=EFFECT ON GLYCINE UPTAKE;AURELIA AURITA   5977
SALINITY AND CHLORINITY=EFFECT ON METABOLISM;PSEUDOPLEURONECTES AMERICANUS   12284
SALINITY AND CHLORINITY=EFFECTS ON PROTEIN SYNTHESIS;VIBRIO   3326
SALINITY AND CHLORINITY=EH,TEMP FOR SALINITY DETERMINATION   8046
SALINITY AND CHLORINITY=ESTUARIES   2020

Subject index

SALINITY AND CHLORINITY=OCEAN,MICROSTRUCTURE 5630
SALINITY AND CHLORINITY=SALINITY CALCULATION FROM IN SITU DATA 8176
SALINITY AND CHLORINITY=SALINITY TABLES;NORWAY COAST 9953
SALINITY AND CHLORINITY=SALINITY TOLERANCE;DESMIDACEAE;JAPAN 7098
SALINITY AND CHLORINITY=VARIABILITY;ANE,MEDITERRANEAN SEA;ASE 11912
SALINITY AND CHLORINITY 9197
SALINITY TOLERANCE;ACMAEIDAE;SEA OF JAPAN 3385
SALINITY TOLERANCE;ALOSA AESTIVALIS 1287
SALINITY TOLERANCE;AMPHORA PERPUSILLA;FRANCE 7069
SALINITY TOLERANCE;ANGUILLA ANGUILLA;TINCA TINCA 260
SALINITY TOLERANCE;ARTEMIA SALINA 10032
SALINITY TOLERANCE;CHROMADORINA BIOCULATA 3418
SALINITY TOLERANCE;CLADOCERA;ADRIATIC SEA,FANO COAST 10648
SALINITY TOLERANCE;CRASSOSTREA ANGULATA 2230
SALINITY TOLERANCE;CYATHURA POLITA 3373
SALINITY TOLERANCE;DIATOMACEAE;ALGERIAN SAHARA 10157
SALINITY TOLERANCE;DISSODINIUM LUNULA 12327
SALINITY TOLERANCE;FUNDULUS PARVIPINNIS;CALIFORNIA 5985
SALINITY TOLERANCE;FUNGI 10979
SALINITY TOLERANCE;HYDROBIA ULVAE;AURELIA AURITA 8311
SALINITY TOLERANCE;LEANDER;MYTILUS;CRENILABRUS 12093
SALINITY TOLERANCE;MONHYSTERA DENTICULATA 372
SALINITY TOLERANCE;NEANTHES SUCCINEA 235
SALINITY TOLERANCE;NEOMYSIS AWATSCHENSIS 6799
SALINITY TOLERANCE;OPIFEX FUSCUS 3375
SALINITY TOLERANCE;PAGURUS BERNHARDUS 6802
SALINITY TOLERANCE;PHYSA ACUTA;TUBIFEX TUBIFEX 1229
SALINITY TOLERANCE;PISIDIA;PORCELLANA 5886
SALINITY TOLERANCE;PLANORBIS PLANORBIS;PLANORBARIUS CORNEUS 10226
SALINITY TOLERANCE;RANGIA CUNEATA 1231 12354
SALINITY TOLERANCE;SALMO GAIRDNERII 8476
SALINITY TOLERANCE;ULVA PERTUSA 4737
SALINITY TOLERANCE;VIRUS,BACTERIOPHAGES 157
SALINITY TOLERANCE;ZALOPHUS CALIFORNIANUS;CALLORHINUS URSINUS 2382
SALINITY TOLERANCE=ADAPTATION 4935
SALINITY TOLERANCE=AMINO ACIDS;XIPHOPHORINAE 10331
SALINITY TOLERANCE=AND RESPIRATION;GAMMARIDAE 6801
SALINITY TOLERANCE=DESMIDS;JAPAN 7098
SALINITY TOLERANCE=DOWNSTREAM MIGRATION;LAMPETRA FLUVIATILIS;SEVERN R. 7267
SALINITY TOLERANCE=EFFECT ON FILTRATION ACTIVITY AND GROWTH;MYTILUS EDULIS 2247
SALINITY TOLERANCE=EFFECT ON O2 UPTAKE;EUPHAUSIA PACIFICA 2226
SALINITY TOLERANCE=ESTUARINE WATER;AMIA CALVA;MARYLAND 7588
SALINITY TOLERANCE=EURYHALINITY;HYDROBIA ULVAE 5910
SALINITY TOLERANCE=GLOMERULAR FILTRATION RATE;ANGUILLA ROSTRATA 3671
SALINITY TOLERANCE=LAEVAE;ARTEMIA SALINA 196
SALINITY TOLERANCE=LARVAE;AEDES STIMULANS;A.VEXANS 8514
SALINITY TOLERANCE=LARVAE;ARTEMIA SALINA 197
SALINITY TOLERANCE=LARVAE;XENOPUS LAEVIS 6075
SALINITY TOLERANCE=LARVAL ACCLIMATIZATION;SESARMA RICORDI 12672
SALINITY TOLERANCE=MACRO-ZOOBENTHOS 6334
SALINITY TOLERANCE=NA-K-ATPASE ACTIVITY;ANGUILLA 6017
SALINITY TOLERANCE=OPTIMUM LEVEL FOR GROWTH;DUNALIELLA SALINA 3578
SALINITY TOLERANCE=OSMOREGULATION;CARCINUS MAENAS 5870
SALINITY TOLERANCE=OSMOREGULATION;CHAETOPTERUS VARIOPEDATUS 3614
SALINITY TOLERANCE=OSMOREGULATION;GAMMARUS DUEBENI 5895
SALINITY TOLERANCE=OSMOREGULATION;GILLICHTHYS;PLATICHTHYS 4916
SALINITY TOLERANCE=PHYSICAL ACTIVITY;HEMIGRAPSUS 1677
SALINITY TOLERANCE=SEA WATER;CHALCIDOIDEA;CYNIPIDAE 5765
SALINITY TOLERANCE=SEASONAL CHANGES;FUCUS;WHITE SEA 4721
SALT LAKES;BACTERIA;COPEPODA 1649
SALT LAKES=LI ENRICHMENT;TURKEY,SALT LAKES 1081
SALT LAKES=LIMNOLOGY,ECOLOGY;VICTORIA,L.WEROWRAP 10007
SALT LAKES=MINERALOGICAL AND CHEMICAL COMPOSITION;TURKEY,ANATOLIA 10015
SAMPLING DISTRIBUTION=DENSITY ESTIMATION 6519
SAMPLING FOR CENSUSES AND SURVEYS;AMPHIPODA;EUPHAUSIA 4060
SAMPLING FOR CENSUSES AND SURVEYS;CORIXIDAE 2768
SAMPLING FOR CENSUSES AND SURVEYS;JAPAN 5663
SAMPLING FOR CENSUSES AND SURVEYS;PISCES;ISW;ISEW 5466
SAMPLING OF ORGANISMS;APPENDICULARIA 12748
SAMPLING OF ORGANISMS;BREVOORTIA PATRONUS;TEXAS COAST 713
SAMPLING OF ORGANISMS;CLADOCERA;ASE,MEDITERRANEAN SEA,MARSEILLES HARBOUR 10617
SAMPLING OF ORGANISMS;INVERTEBRATA;ADELIE LAND 3632
SAMPLING OF ORGANISMS;PENAEUS KERATHURUS;PORTUGAL,COAST 2731
SAMPLING OF ORGANISMS;PIMEPHALES PROMELAS 698
SAMPLING OF ORGANISMS;SCOMBEROMORUS;BRAZIL,COAST 4012
SAMPLING OF ORGANISMS=BENTHOS & PLANKTON;CANADA,BRIDEFORD RIVER 697
SAMPLING OF ORGANISMS=COLLECTING DEVICES 1751
SAMPLING OF ORGANISMS=DAY AND NIGHT 3803
SAMPLING OF ORGANISMS=DIVER MONITORED DREDGE 862
SAMPLING OF ORGANISMS=GEAR AND METHOD;AEDES;ANOPHELES;FRANCE 5301

Subject index

SAMPLING OF ORGANISMS=HIGH SPEED PLANKTON SAMPLER 12782
SAMPLING OF ORGANISMS=MACROFAUNA,SOFT SUBSTRATES 4062
SAMPLING OF ORGANISMS=MEIOBENTHOS 2775
SAMPLING OF ORGANISMS=MESH SIZE,ZOOPLANKTON;PTEROPODA 11649
SAMPLING OF ORGANISMS=METHODS COMPARED,BENTHOS 11647
SAMPLING OF ORGANISMS=NET CHARACTERISTICS 3017
SAMPLING OF ORGANISMS=NETS,STREAM INSECTS 2756
SAMPLING OF ORGANISMS=NEW LIGHT TRAP;INVERTEBRATA 701
SAMPLING OF ORGANISMS=PLANKTON;INE,CALIFORNIA ISLANDS 6525
SAMPLING OF ORGANISMS=PLANKTON;WYOMING 4027
SAMPLING OF ORGANISMS=PLANKTON 1746
SAMPLING OF ORGANISMS=PORE SIZE AND TOWING SPEED 11648
SAMPLING OF ORGANISMS=ROTENONE;BAHAMAS 9717
SAMPLING OF ORGANISMS=ROTENONE;PISCES 12551
SAMPLING OF ORGANISMS=SAMPLER,PERIPHYTON 5307
SAMPLING OF ORGANISMS=SQUARE SCANNING,SEAWEED;NORWAY COAST 10781
SAMPLING OF ORGANISMS-MEIOFAUNA 2780
SAND,SEE SEDIMENT=UNCONSOLIDATED 68
SCALES;HYMENOMONAS 4607
SCALES;ICHTHYOPHIS GLUTINOSUS 322
SCALES=AGING;SARDINELLA EBA 2728 2729
SCALES=AGING;SARDINOPS CAERULEA 2451
SCALES=AMINO ACIDS;CIRRHINA MRIGALA 10322
SCALES=ANNULI;CLUPEA PALLASII 6156
SCALES=ECTOPARASITES;PISCES 2690
SCALES=GROWTH;CARASSIUS AURATUS 138
SCALES=HISTOLOGY,AND PARENTAL BEHAVIOUR;ACHLASOMA CITRINELLUM 12675
SCALES=KEY;PISCES;CALIFORNIA 1502
SCALES=RESORPTION;ONCORHYNCHUS MASOU 289
SCALES=STRONTIUM CONTENT;SALMO TRUTTA 12471
SCALES=THIRD LAYER;PYRAMIMONAS TETRARHYNCHUS 9271
SCALES=ULTRASTRUCTURE;OXYRRHIS MARINA 2112
SCALES=USE IN AGING;MICROSTOMUS PACIFICUS 2757
SCHOOLING BEHAVIOUR;BREVOORTIA TYRANNUS 2989
SCHOOLING BEHAVIOUR;ENGRAULIS JAPONICA 683
SCHOOLING BEHAVIOUR=AROUND ARTIFICIAL SHELTERS;PISCES;JAPAN COAST 5263
SCHOOLING BEHAVIOUR=HETEROTYPIC,EVOLUTION;PISCES 11611
SCHOOLING BEHAVIOUR=HYDROMECHANICS;PISCES 5216
SCHOOLING BEHAVIOUR=NERVE GROWTH FACTOR EFFECTS;CARASSIUS 7746
SCHOOLING BEHAVIOUR=SIZE RELATED;ENGRAULIS JAPONICA 1669
SCHOOLING BEHAVIOUR=USE IN FISHING OPERATIONS 6402
SCHOOLING BEHAVIOUR 6445 6452
SCHOOLING BEHAVIOUR=TRAWLING;CLUPEA HARENGUS 6387
SCIENTIFIC PERSONNEL=S,AMERICAN ICHTHYOLOGISTS 1987
SEASONAL CHANGES=BIOCHEMICAL COMPOSITION;DONAX VITTATUS;MILLPORT 3840
SEASONAL VARIATION=FECUNDITY;CLUPEA;NEWFOUNDLAND COAST 10642
SEASONAL VARIATION=FORELIMB REGENERATION;NOTOPHTHALMUS VIRIDESCENS 333
SEASONAL VARIATION=INTERNAL RESPIRATION;SCORPAENA 10285
SEASONAL VARIATION=SPAWNING,USE OF MERISTIC CHARACTERS;CLUPEA 10782
SEASONAL VARIATION=WATER ANALYSIS;NOVA SCOTIA SHELF;GEORGES BANK 9955
SEASONAL VARIATIONS;ALGAE;DENMARK,TUBORG HARBOUR 8722
SEASONAL VARIATIONS;BAETIS RHODANI;FRANCE 1720
SEASONAL VARIATIONS;CALOTHRIX;SWEDEN COAST 5039
SEASONAL VARIATIONS;CLADOCERA;ADRIATIC SEA,FANO COAST 10648
SEASONAL VARIATIONS;CLADOCERA;AEGEAN SEA 11547
SEASONAL VARIATIONS;CLADOCERA;ASE,AEGEAN SEA 10619
SEASONAL VARIATIONS;CLADOCERA;AUSTRIA 8826
SEASONAL VARIATIONS;COPEPODA 12597
SEASONAL VARIATIONS;COPEPODA;CONGO COAST 3829
SEASONAL VARIATIONS;COPEPODA;IVORY COAST 711
SEASONAL VARIATIONS;COPEPODA;KOREA COAST 5325
SEASONAL VARIATIONS;EPINEPHELUS UNDULOSUS;GNATHONODON SPECIOSUS;SRI LANKA 5515
SEASONAL VARIATIONS;MYSIDACEA;NORTH CAROLINA COAST 7599
SEASONAL VARIATIONS;PISCES;PENAEIDAE;PAKISTAN 5468
SEASONAL VARIATIONS;SARDINA PILCHARDUS;YUGOSLVAIA,KASTELA BAY 7757
SEASONAL VARIATIONS;ULVA LACTUCA 5838
SEASONAL VARIATIONS;YAQUINA BAY 12594
SEASONAL VARIATIONS=ABUNDANCE;LIMNOCALANUS MACRURUS;CANADA 3588
SEASONAL VARIATIONS=AMINO ACIDS;BALANUS BALANOIDES 192
SEASONAL VARIATIONS=AUTUMN STATE OF PHYSIOLOGY;EUPHAUSIA SUPERBA;SCOTIA SEA 9359
SEASONAL VARIATIONS=BIOCHEMICAL COMPOSITION,JUVENILES;OPHICEPHALUS 12239
SEASONAL VARIATIONS=BIOCHEMISTRY;CYSTOSEIRA BALEARICA 4773
SEASONAL VARIATIONS=BIOCHEMISTRY;CYSTOSEIRA BARBATA 4775
SEASONAL VARIATIONS=BIOCHEMISTRY;CYSTOSEIRA CRINITA 4774
SEASONAL VARIATIONS=BIOCHEMISTRY;CYSTOSEIRA DISCORS 4776
SEASONAL VARIATIONS=BLOOD SERUM;PSEUDOPLEURONECTES AMERICANUS 3498
SEASONAL VARIATIONS=CALORIC CONTENT;DAPHNIA PULICARIA;L.MANITOBA 7118
SEASONAL VARIATIONS=CELL POPULATIONS;SUBERITES MASSA 11160
SEASONAL VARIATIONS=CHEMICAL COMPOSITION;CRASSOSTREA VIRGINICA 5935
SEASONAL VARIATIONS=CHEMICAL CONDITIONS,PONDS;TEXAS 3211

Subject index

SEASONAL VARIATIONS=COOKED FLESH WEIGHT;CARDIUM EDULE 2982
SEASONAL VARIATIONS=DAILY AND YEARLY PERIODICITY MOULTING;DIURA 12611
SEASONAL VARIATIONS=DEEP WATER VOLUME;GREENLAND SEA 11858
SEASONAL VARIATIONS=DISTRIBUTION;ARCTOCEPHALUS;NEW ZEALAND COAST 10632
SEASONAL VARIATIONS=DISTRIBUTION;BATRACHOSPERMUM;PENNSYLVANIA 7581
SEASONAL VARIATIONS=DISTRIBUTION;CORIXIDAE;MICHIGAN 12709
SEASONAL VARIATIONS=DISTRIBUTION;PLATANISTA GANGETICA;INDIA,NARAYANI RIVER 10608
SEASONAL VARIATIONS=DIURNAL RHYTHMS;COTTUS;SWEDEN 11575
SEASONAL VARIATIONS=ECOLOGY;JAPAN SEA 6335
SEASONAL VARIATIONS=ENERGY CONVERSION;HIPPOGLOSSOIDES 5005
SEASONAL VARIATIONS=FAT AND MOISTURE CONTENTS;SARDINELLA LONGICEPS 2341
SEASONAL VARIATIONS=FATS;LABEO ROHITA 2273
SEASONAL VARIATIONS=GEOFUNGI;MISSOURI 7536
SEASONAL VARIATIONS=GEOGRAPHICAL SURVEY;ASE 1888
SEASONAL VARIATIONS=GONADS;CRASSOSTREA GLOMERATA 2629
SEASONAL VARIATIONS=GUNADS;MONODONTA;GIBBULA 6138
SEASONAL VARIATIONS=GRAZING RATES;TORONTO,HEART LAKE 10652
SEASONAL VARIATIONS=HEART RATE-CORE TEMP RELATION;KANA 7286
SEASONAL VARIATIONS=HYDROLOGY;INDIA,RATNAGIRI COAST 1032
SEASONAL VARIATIONS=IONIC COPPER;MASSACHUSETTS,KNIGHTS POND 9243
SEASONAL VARIATIONS=IPN VIRUS;SALMO GAIRDNERI;JAPAN 6685
SEASONAL VARIATIONS=LARVAE;CRANGON CRANGON;NORTH SEA,GERMAN BIGHT 12695
SEASONAL VARIATIONS=LEYDIG CELLS;RANA ESCULENTA .12086
SEASONAL VARIATIONS=LIMNOLOGICAL CYCLE;USSR,LAKE KRASNOE 2064
SEASONAL VARIATIONS=LIPID & GLYCOGEN METABOLISM;PATINOPECTEN 208
SEASONAL VARIATIONS=LIVER MINERALS;COREGONUS NASUS 11322
SEASONAL VARIATIONS=MINERAL NUTRIENTS,SHOOTS;PHRAGMITES COMMUNIS 11245
SEASONAL VARIATIONS=MIXED LAYER DEPTH;PACIFIC 11060
SEASONAL VARIATIONS=N2 CYCLE;BACTERIA;POLAND 1724
SEASONAL VARIATIONS=NUTRIENT CONCENTRATIONS;DINOFLAGELLATA 12192
SEASONAL VARIATIONS=OCCURRENCE;ASCIDIDIACEA;QUEENSLAND COAST 4029
SEASONAL VARIATIONS=OCEANOGRAPHIC CONDITIONS;KOREA,COAST 4518
SEASONAL VARIATIONS=OCEANS 5640
SEASONAL VARIATIONS=ODD CHAIN FATTY ACIDS;OSMERUS MORDAX 6013
SEASONAL VARIATIONS=P/R RATIO OF STREAM;NORTH CAROLINA 6903
SEASONAL VARIATIONS=PARASITE INFECTION;NASSARIUS OBSOLETUS;TREMATODA 787
SEASONAL VARIATIONS=PARASITE NUMBERS;BULINUS TRUNCATUS 10682
SEASONAL VARIATIONS=PARASITES;MICROPTERUS SALMOIDES;ANCYROCEPHALINAE 2761
SEASONAL VARIATIONS=PELAGIC SPP;COPEPODA;CONGO COAST 6495
SEASONAL VARIATIONS=PHASE SHIFT AND DURATION,ACTIVITY;LOTA;SWEDEN 11626
SEASONAL VARIATIONS=PHYTOPLANKTON;MICHIGAN,GULL LAKE 7825
SEASONAL VARIATIONS=PLANKTON;FRANCE,MORLAIX RIVER ESTUARY 1757
SEASONAL VARIATIONS=PLANKTON;INDIA,WEST BENGAL 12593
SEASONAL VARIATIONS=POND,PHYSICO-CHEMICAL CONDITIONS 702
SEASONAL VARIATIONS=PROTEINASE ACTIVITY;CLUPEA HARENGUS 5986
SEASONAL VARIATIONS=RECRUITMENT;EMERITA HOLTHUISI;INDIA COAST 6480
SEASONAL VARIATIONS=REPRODUCTION;POTAMOPYRGUS JENKINSI 2427
SEASONAL VARIATIONS=RIVER SYSTEM 8229
SEASONAL VARIATIONS=SALINITY TOLERANCE;FUCUS;WHITE SEA 4721
SEASONAL VARIATIONS=SEMIAQUATIC BEHAVIOUR;HOLOCHILUS MAGNUS 8744
SEASONAL VARIATIONS=SETTLING AND GROWTH;BALANUS;MYTILUS;INW 12598
SEASONAL VARIATIONS=SHELL GROWTH;MONODONTA 6131
SEASONAL VARIATIONS=SILICATES;SPAIN,VIGO BAY 3156
SEASONAL VARIATIONS=TEMP,RESPIRATION;RANA SPP. 2396
SEASONAL VARIATIONS=TEMPERATURE ACCLIMATIZATION;STRONGYLOCENTROTUS 11304
SEASONAL VARIATIONS=THERMOCLINE;GULF OF ST.LAWRENCE 11867
SEASONAL VARIATIONS=TRACE ELEMENTS;PECTEN;CHLAMYS;ENGLISH CHANNEL 7151
SEASONAL VARIATIONS=TRANSIENT FISH;WASHINGTON 4021
SEASONAL VARIATIONS=UNDERGROUND ORGAN GROWTH,CHANGES;TYPHA;PHRAGMITES 11676
SEASONAL VARIATIONS=UNDERWATER NOISE;INE 9175
SEASONAL VARIATIONS=VERTICAL DISTRIBUTION;AURELIA;JAPAN 11554
SEASONAL VARIATIONS=VITAMINS DURING OVERWINTERING;CARP 3531
SEASONAL VARIATIONS=WATER BALANCE;RANA TEMPORARIA 3546
SEASONAL VARIATIONS=ZOOPLANKTON;CZECHOSLOVAKIA,ORAVA RESERVOIR 2792
SEASONAL VARIATIONS=ZOOPLANKTON OCCURRENCE;INDIA,HINDUSTAN COAST 9735
SEASONAL VIRATIONS=WINTER DISTRIBUTION;AVES;CHILE COAST 6391
SEASONAL-VARIATIONS=DIAPAUSE;CYCLOPS VICINUS 12352
SEAWEEDS,SEE WEEDS 2941
SECRETION=HEPATIC BILE;SQUALUS ACANTHIUS 3642
SECRETION=NEUROSECRETION;DONAX TRUNCULUS 10216
SECRETION=NEUROSECRETION;RANA TEMPORARIA 2169
SECRETION=NEUROSECRETIONS;CIONA INTESTINALIS 409
SECRETION=POLYPEPTIDES,PARIETOVISCERAL GANGLION;APLYSIA 1224
SECRETION=POSSIBLE WATER PROOFING;GERRIS NAJAS 2222
SECRETION=REPELLANT,CHEMICAL STRUCTURE;GYRINID SP. 4810
SECRETION=REPELLANT,CHEMICAL SYNTHESIS;GYRINID SP. 4809
SEDIMENT;MEDITERRANEAN SEA,ALBORAN BASIN 5684
SEDIMENT;NEMATODA;HUNGARY,LAKE BALATON 7589
SEDIMENT;NORWEGIAN SEA 1055
SEDIMENT;SAMPLING=BACTERIA;GREENLAND SOUTH-WEST,NARSSAQ 11935

Subject index

SEDIMENT;WISCONSIN,LAKE MENDOTA 1084
SEDIMENT-AEROBIC DECOMPOSITION 3207
SEDIMENT-ANALYSIS;RED SEA 4566
SEDIMENT-ANALYSIS,LAKE WATERS AND TRIBUTARIES;TURKEY,ANATOLIA 10015
SEDIMENT-ANTIBIOTIC;HUNGARY,LAKE HEVIZ 4581
SEDIMENT-ARGILLACEOUS MINERALS;AZOV SEA 5697
SEDIMENT-AUTHIGENIC PHILLIPSITE;INDIAN OCEAN;PACIFIC OCEAN 9995
SEDIMENT-BEDROCK MORPHOLOGY;BRITISH ISLES,COAST 4557
SEDIMENT-BIOTURBATION BY BENTHOS;BRISTOL CHANNEL 6837
SEDIMENT-BOTTON REFLECTION 5687
SEDIMENT-CA AND MG ION EXCHANGE CONSTANTS ON RED CLAY;PACIFIC OCEAN 9205
SEDIMENT-CARBOHYDRATE ANALYSIS;BERMUDA,MANGROVE LAKE 7802
SEDIMENT-CARBOHYDRATE AND ORGANIC CARBON CONTENT;JAPAN,LAKE BIWA 9256
SEDIMENT-CARBON 14,MANGANESE NODULES;PACIFIC OCEAN 11919
SEDIMENT-CARBON DIOXIDE;DENMARK,GRANE LANGSO 6905
SEDIMENT-CARBON ISOTOPE RATIO VARIATIONS;GULF OF MEXICO 8217
SEDIMENT-CARBONATE CONSTITUENTS;SOUTH AFRICA,CAPE COAST 3178
SEDIMENT-CARBONATES;PALESTINE,L,HULEH 10026
SEDIMENT-CHAIN LENGTH OF N-ALKANES,LAKES 11136
SEDIMENT-CHEMICAL ANALYSIS,INTERSTITIAL WATER 1076
SEDIMENT-CONTINENTAL SHELF;MOROCCO 4559
SEDIMENT-DESCENT RATES OF SUSPENSION FINGERS 11862
SEDIMENT-DETRITUS FORMATION 10019
SEDIMENT-DETRITUS ON STONES IN STREAMS 11138
SEDIMENT-EFFECT OF MOLLUSCS;MACOMA BALTICA 8762
SEDIMENT-GEOLOGICAL POLYGONS,OCEAN BED 9218
SEDIMENT-GEOLOGICAL STUDIES 11117
SEDIMENT-HOT BRINES,VELOCITY DATA 67
SEDIMENT-KETONE EXTRACTION;CALIFORNIA COAST 11085
SEDIMENT-MERCURY ANALYSIS;CALIFORNIA COAST 11738
SEDIMENT-MERCURY CONTENT;LAKE WINDEMERE 4586
SEDIMENT-MERCURY TRANSLOCATION 6586
SEDIMENT-MERCURY,VERTICAL DISTRIBUTION;WISCONSIN LAKES 11133
SEDIMENT-METALLIFEROUS;RED SEA 2000
SEDIMENT-MICROCOMPONENTS,RESERVOIRS 2081
SEDIMENT-MICROTEKTITES;ASE;ISW;PSE 8202
SEDIMENT-MINERALS;WORLD OCEAN 5690
SEDIMENT-MODEL OF THERMAL WAVE PROPAGATION 11081
SEDIMENT-NITROGEN RELEASE;LAKE MENDOTA 9265
SEDIMENT-NUTRIENT RATIO VARIATION,RESERVOIR;TEXAS 9244
SEDIMENT-OIL MIGRATION;INW;ISEW 3166
SEDIMENT-OLIGOCENE;INDIAN OCEAN 3169
SEDIMENT-ORGANIC COMPONENTS;WORLD OCEAN 8216
SEDIMENT-ORGANIC MATERIAL;LAKE BAIKAL 1082
SEDIMENT-ORGANIC MATTER;BRITISH ISLES,LOCH EWE 10029
SEDIMENT-ORGANIC MATTER,BACTERIA;LAKE BALATON 6916
SEDIMENT-OXYGEN IN QUARTZ PELAGIC SEDIMENT;IN;ISEW;PSE 8201
SEDIMENT-PHOSPHATE NODULES;SOUTH WEST AFRICA 5680
SEDIMENT-PHYTOPLANKTON;FRAGILARIA;GERMANY,DEM,REP, 6887
SEDIMENT-PIGMENTS;HUNGARY,LAKES BALATON AND BELSO 6910
SEDIMENT-PLANKTONIC FORAMINIFERAL TESTS;INDIAN OCEAN 9975
SEDIMENT-POLLEN ESTIMATION 7805
SEDIMENT-QUARTZ PARTICLE SIZE DISTRIBUTION;AN 8206
SEDIMENT-RADIOELEMENTS;FRANCE,RIVER RHONE 9816
SEDIMENT-RARE EARTH CONTENT 2039
SEDIMENT-REACTIONS WITH SEAWATER 9201
SEDIMENT-RECENT FOSSILS;MOLLUSCA;TELEOSTEI;ECHINODERMATA 11075
SEDIMENT-RIPPLE MARKS;OREGON COAST 11115
SEDIMENT-SAMPLERS FOR SEA MUD 4560
SEDIMENT-SEISMOLOGY;MEDITERRANEAN SEA 5688
SEDIMENT-SHELF CARBONATES;WORLD OCEANS 8211
SEDIMENT-SORPTION BEHAVIOUR OF SR-85,CS-137 10027
SEDIMENT-SORPTION OF COPPER;WISCONSIN,L,MONONA 5727
SEDIMENT-STAGNATING LAKE;GEORGIA,LAGO POND 6912
SEDIMENT-STRONTIUM TRANSPORT;GREAT LAKES 8239
SEDIMENT-SUSPENDED SOLIDS;CHLOROPHYCEAE 2588
SEDIMENT-TERRIGENOUS,MINERALOGICAL PROVINCES;BLACK SEA 9220
SEDIMENT-TEXTURE 11918
SEDIMENT-TITANIUM FROM QUATERNARY;ATLANTIC OCEAN 9219
SEDIMENT-TRANSFER OF RADIOACTIVE ZINC;POLYCHAETA 12193
SEDIMENT-TRANSPORTATION-SILT;SALMO TRUTTA;ISLE OF MAN 6570
SEDIMENT-USE OF FORAMINIFERA IN STUDY 8220
SEDIMENT CONSOLIDATED;MINIA SEAMOUNT 8213
SEDIMENT CONSOLIDATED-SUBMARINE SOILS 2050
SEDIMENT SAMPLING;NEW ZEALAND,COAST 61
SEDIMENT SAMPLING-AIR LIFT 6511
SEDIMENT SAMPLING-ANOXIC MARINE,PH BUFFERING 9199
SEDIMENT SAMPLING-INFAUNA SAMPLING 6508
SEDIMENT SAMPLING-PHYSICAL PROPERTIES 11082
SEDIMENT SAMPLING-RADIO CAESIUM;ST,JOSEPH RIVER;L,MICHIGAN 5728

Subject index

SEDIMENT STRUCTURE;MEDITERRANEAN 37
SEDIMENT TEXTURE=SUSPENSION IN WATER 3184
SEDIMENT UNCONSOLIDATED;JAPAN,TANONOURA HARBOUR 3167
SEDIMENT UNCONSOLIDATED=FLOATING MUD 3131
SEDIMENT UNCONSOLIDATED=GIBBSITE 52
SEDIMENT UNCONSOLIDATED=RIPPLE MARKS 71
SEDIMENT UNCONSOLIDATED=SAND TRANSPORT,SHOALING WAVES 3171
SEDIMENT UNCONSOLIDATED=SIZING 3168
SEDIMENT UNCONSOLIDATED=TIDAL INFLUENCES 3170
SEDIMENT-CONSOLIDATED;GLOBIGERINOIDES 2026
SEDIMENT-CONSOLIDATED=PALYGORSKITES;ISEW 3181
SEDIMENT-CONSOLIDATED=SILICOFLAGELLATE CONTENT;ARCTIC OCEAN 9998
SEDIMENT-DEPOSITION;BRITISH ISLES,LAKE DISTRICT 6913
SEDIMENT-DEPOSITION;DIATOMACEAE;BALTIC SEA 2581
SEDIMENT-DEPOSITION;DIATOMACEAE;MICHIGAN 3215
SEDIMENT-DEPOSITION;EGYPT,ARAB REPUBLIC,ASWAN DAM 2981
SEDIMENT-DEPOSITION;PALESTINE,WATERS OF MEROM,LAKE HULEH 11965
SEDIMENT-DEPOSITION;USA,IOWA,LAKES 760
SEDIMENT-DEPOSITION;WEDDELL SEA 3176
SEDIMENT-DEPOSITION;WORLD OCEAN 11879
SEDIMENT-DEPOSITION=CLAY;BRITISH ISLES COAST 8212
SEDIMENT-DEPOSITION=CLAY;IN 9213
SEDIMENT-DEPOSITION=CLAY;INDIAN OCEAN 11920
SEDIMENT-DEPOSITION=CONTINENTAL SHELF;ANW 11101
SEDIMENT-DEPOSITION=EFFECTS ON INVERTEBRATES 2563
SEDIMENT-DEPOSITION=ESTUARY ENTRANCES;GEORGIA COAST 11110
SEDIMENT-DEPOSITION=LITHIUM SILICATE SEDIMENTATION TRACER;CALUMET RIVER 9259
SEDIMENT-DEPOSITION=MICA,SHELL;NIGERIA 8210
SEDIMENT-DEPOSITION=OOLITE,SHALLOW WATER;CUBA,BATABANO BAY 6870
SEDIMENT-DEPOSITION=POLLEN;MICHIGAN,FRAINS LAKE 9236
SEDIMENT-DEPOSITION=PRECIPITATING BACTERIAE 3154 3155
SEDIMENT-DEPOSITION=RATE 9218
SEDIMENT-DEPOSITION=RIVER SILTS,DELTAS;NETHERLANDS,RHINE,MEUSE 11137
SEDIMENT-DEPOSITION=SEDIMENTARY ROCK CYCLE MODEL 1051
SEDIMENT-DEPOSITION=SEWAGE 2880
SEDIMENT-EROSION 5689
SEDIMENT-STRATIFICATION;CHAD,LAKE CHAD 1067
SEDIMENT-STRUCTURE;ANE,BALTIC SEA 9979
SEDIMENT-STRUCTURE;BALTIC SEA 70
SEDIMENT-STRUCTURE;DIATOMACEAE;AFRICA COAST 8221
SEDIMENT-STRUCTURE;SCOTLAND,LOCHS 1083
SEDIMENT-STRUCTURE=ANALYSIS,SOURCES OF CARBONATE PARTICLES;GILBERT ISLANDS 9169
SEDIMENT-STRUCTURE=DEEP WATER SAND FAN;BAY OF BISCAY 2048
SEDIMENT-STRUCTURE=FJORDS;SWEDEN 69
SEDIMENT-STRUCTURE=PHOTOSYNTHETIC PIGMENTS 5696
SEDIMENT-STRUCTURE=SEA FLOOR HARDNESS;MASSACHUSETTS COAST 9208
SEDIMENT-STRUCTURE=SIZE DISTRIBUTION AND VARIATION;GERMANY,FED.REP.,UPPER RHINE 10028
SEDIMENT-TEXTURE;STRAIT OF GIBRALTAR 5682
SEDIMENT-TEXTURE=CATION EXCHANGE 6540
SEDIMENT-TEXTURE=SIZE DISTRIBUTION;GILBERT ISLANDS 9169
SEDIMENT-TRANSPORTATION;BRITISH ISLES COAST 11108
SEDIMENT-TRANSPORTATION;CALIFORNIA COAST 11104
SEDIMENT-TRANSPORTATION;CANADA,SAINT LAURENCE RIVER 9224
SEDIMENT-TRANSPORTATION;JAPAN,TANONOURA HARBOUR 3167
SEDIMENT-TRANSPORTATION;MAINE COAST 8123
SEDIMENT-TRANSPORTATION;OREGON COAST;WASHINGTON COAST 11097
SEDIMENT-TRANSPORTATION=BREAKING INTERNAL WAVES 11096
SEDIMENT-TRANSPORTATION=BY CURRENTS;HUDSON CANYON 9190
SEDIMENT-TRANSPORTATION=CLAY;BRITISH ISLES COAST 8212
SEDIMENT-TRANSPORTATION=COASTLINE;BALTIC SEA 8209
SEDIMENT-TRANSPORTATION=CONTINENTAL SHELF;ANW 11111
SEDIMENT-TRANSPORTATION=CONTINENTAL SHELF;ASW 11105
SEDIMENT-TRANSPORTATION=CONTINENTAL SHELF;INE 11106
SEDIMENT-TRANSPORTATION=CONTINENTAL SHELF 11107
SEDIMENT-TRANSPORTATION=CURRENT MEASUREMENT;WASHINGTON COAST 11098
SEDIMENT-TRANSPORTATION=DUE TO WAVES ON BEACHES 8165
SEDIMENT-TRANSPORTATION=EFFECT OF HURRICANES;TEXAS COAST 8147
SEDIMENT-TRANSPORTATION=FINE GRAINED,SHELF AREAS 11100
SEDIMENT-TRANSPORTATION=ICE GROUNDING EFFECTS;ALASKA COAST 8208
SEDIMENT-TRANSPORTATION=PREDICTION 11095
SEDIMENT-TRANSPORTATION=ROLE OF REEF FAUNA;CARIBBEAN SEA 6338
SEDIMENT-TRANSPORTATION=SAND BLAVORT 5654
SEDIMENT-TRANSPORTATION=SAND TRANSPORT,SHOALING WAVES 3171
SEDIMENT-TRANSPORTATION=SAND WAVES,REVERSAL;BRISTOL CHANNEL 66
SEDIMENT-TRANSPORTATION=SHELF,MODEL 11099
SEDIMENT-TRANSPORTATION=SIZE OF PARTICLES 9997
SEDIMENT-TRANSPORTATION=TEXTURAL PATTERNS;CALIFORNIA COAST 11114
SEDIMENT-TRANSPORTATION=TIDAL SAND WAVES;CHESAPEAKE BAY 11109
SEDIMENT-TRANSPORTATION=UNDERWATER TELEVISION SURVEY 11116
SEDIMENT-TRANSPORTATION=WATER MOTIONS 11093

Subject index

SEDIMENT=TRANSPORTATION=WAVE BOUNDARY LAYERS   11096
SEDIMENT=UNCONSOLIDATED=ADSORPTION OF PARATHION   2865
SEDIMENT=UNCONSOLIDATED=CHALK USE TO PREVENT POND SILTING   11940
SEDIMENT=UNCONSOLIDATED=CONTINENTAL SHELF;ANW   11102
SEDIMENT=UNCONSOLIDATED=DIATOM OOZES;CHILE COAST;PERU COAST   3182
SEDIMENT=UNCONSOLIDATED=DIATOMS IN SURFACE LAYER;TAGANROG BAY   5698
SEDIMENT=UNCONSOLIDATED=DUNE EROSION   5695
SEDIMENT=UNCONSOLIDATED=MERCURY CONTENT;THAMES ESTUARY   6879
SEDIMENT=UNCONSOLIDATED=MINERALOGY;ASW   11103
SEDIMENT=UNCONSOLIDATED=NITROGEN FIXATION;LAKE MENDOTA   4584
SEDIMENT=UNCONSOLIDATED=SAND RIPPLES,MEASUREMENT   68
SEDIMENT=UNCONSOLIDATED=SANDY GRAVELS   4555
SEDIMENT=UNCONSOLIDATED RADIOACTIVITY   1033
SEDIMENTOLOGY;ANE,ENGLISH CHANNEL   4567
SEDIMENTOLOGY;CAPE PALLISER   6884
SEDIMENTOLOGY;ENGLISH CHANNEL   4528
SEDIMENTOLOGY;NEW ZEALAND,L.PUKAKI   10030
SEDIMENTOLOGY;RHONE RIVER ESTUARY   9168
SEDIMENTOLOGY=ANALYSIS;MADAGASCAR,TULEAR BAY   11921
SEDIMENTOLOGY=BED SHEAR STRESSES AND SANDY GRAVELS   4555
SEDIMENTOLOGY=CLAY CORE ANALYSIS;GULF OF MAINE   9996
SEDIMENTOLOGY=CLAY MINERALOGY;INDIAN OCEAN   11920
SEDIMENTOLOGY=CLAY MINERALS IN DEEP=SEA CORES;IN   9213
SEDIMENTOLOGY=DATING RESERVOIR SEDIMENTS   11966
SEDIMENTOLOGY=EOLIAN DUST;AFRICA,WEST COAST   4558
SEDIMENTOLOGY=FORMATION DYNAMICS,TERRIGENOUS,MINERALOGICAL PROVINCES:BLACK SEA   9220
SEDIMENTOLOGY=MANGANESE NODULE ACCRETION RATES   10022
SEDIMENTOLOGY=RIVER=LAKE SYSTEM;ITALY,LAKE MAGGIORE   9257
SEDIMENTOLOGY=SEDIMENT OSMOTIC ADJUSTMENTS;WASHINGTON,SOAP L.   11967
SEDIMENTOLOGY=SIZING SEDIMENT WITH SLIT SIEVE   3168
SEDIMENTOLOGY=SONAR MAPPING   9221
SEDIMENTOLOGY=THICKNESS AND RATES OF DEPOSITION   9217
SEDIMENTS=CADMIUM;NORTH ATLANTIC   72
SEDIMENTS=CARBOHYDRATES;LAKES ERIE AND ONTARIO   9258
SEDIMENTS=CONTINENTAL MOVEMENT IMPLICATIONS;CALIFORNIA;PACIFIC   4566
SEDIMENTS=GEOCHEMISTRY   62
SEDIMENTS=HUMIC SUBSTANCES   3175
SEDIMENTS=MANGANESE FRAGMENTS;INDIAN OCEAN   4552
SEDIMENTS=MERCURY POLLUTION;NEW YORK HARBOUR   6253
SEDIMENTS=METAL POLLUTION;GERMANY,FEDERAL REPUBLIC,RIVERS   6146
SEDIMENTS=MICROSCOPY;DIATOMACEAE   2472
SEDIMENTS=MINERALS;INDIA COAST   64
SEDIMENTS=PIGMENT CONTENT   3214
SEDIMENTS=POLLUTION,HEAVY METALS;SWANSEA   1859
SEDIMENTS,SEE ALSO GEOLOGY   58
SEDIMENTS-CONSOLIDATED=MINERAL COMPOSITION   2083
SEDIMENTS-GENERAL=POLLUTANTS   764
SEDIMENTS-GENERAL=REDOX POTENTIALS   2051
SEDIMENTS-STRUCTURE=RHEOLOGICAL PROPERTIES;ATLANTIC OCEAN   11918
SEISMIC ACTIVITY;MID ATLANTIC RIDGE   4561
SEISMIC ACTIVITY=APOLLO ROCKETS   8107
SEISMIC ACTIVITY=EFFECT ON COLOUR VISION;LEBISTES RETICULATUS   2347
SEISMIC ACTIVITY=MID=OCEAN RIDGES   9216
SEISMIC ACTIVITY=RAYLEIGH WAVES;NORWEGIAN SEA   1053
SEISMIC ACTIVITY=TIMER RELEASE DEVICE   3120
SEISMIC ACTIVITY=VOLCANIC EFFECTS,WATER CHEMISTRY   3153
SEISMIS ACTIVITY=EFFECTS ON FISH CATCH   6444
SEISMOLOGY;MEDITERRANEAN   2018
SEISMOLOGY;MEDITERRANEAN SEA   1049
SEISMOLOGY=OCEANIC CRUST;ASE,MEDITERRANEAN   5666
SELENIUM=ACCUMULATION;SCENEDESMUS;DAPHNIA   12092
SELENIUM=CONTENT;PISCES;USA,NEW YORK   6217
SELENIUM=LIPID=SOLUBLE COMPD IN FISH OIL   7233
SENSORY FINCTIONS-VISUAL=VISIBILITY OF NET TWINES;HOMO SAPIENS   319
SENSORY FUNCTIONS=COCHLEA;PAGOPHILUS GROENLANDICUS   2359
SENSORY FUNCTIONS=OLFACTION;SALMO ALPINUS   6027
SENSORY FUNCTIONS=VISUAL;PELAMIS PLATURUS   151
SENSORY FUNCTIONS-AUDITION;CYPRINUS CARPIO   5255
SENSORY FUNCTIONS-AUDITION;EUPOMACENTRUS PARTITUS   3989
SENSORY FUNCTIONS-AUDITION;FROG   7295
SENSORY FUNCTIONS-AUDITION;NOTONECTA OBLIQUA;NEPA CINEREA   650
SENSORY FUNCTIONS-AUDITION;OCYPODIDAE   1695
SENSORY FUNCTIONS-AUDITION;OPSANUS TAU   1701   1702
SENSORY FUNCTIONS-AUDITION;PINNIPEDIA   3997
SENSORY FUNCTIONS-AUDITION;TELEOSTEI   5980
SENSORY FUNCTIONS-AUDITION;XENOPUS LAEVIS   8487
SENSORY FUNCTIONS-AUDITION=LOCALISATION;MYRIPRISTIS   7719
SENSORY FUNCTIONS-AUDITION=LOCALISATION;PISCES;AMPHIBIA   8780
SENSORY FUNCTIONS-AUDITION=MARINE ANIMALS   1703
SENSORY FUNCTIONS-AUDITION=PIKE   8672

Subject index

SENSORY FUNCTIONS-AUDITION=VIBRATION;UCA MINAX 3979
SENSORY FUNCTIONS-GENERAL;OPISTHOBRANCHIA;PROSOBRANCHIA 1228
SENSORY FUNCTIONS-GENERAL=AMPULLAE OF LORENZINI;RAJA 3514
SENSORY FUNCTIONS-GENERAL=ANGULAR ACCELERATION;OCTOPUS 12183
SENSORY FUNCTIONS-GENERAL=BASIS OF ORIENTATION;AMPHIBIA 592
SENSORY FUNCTIONS-GENERAL=CEREBRAL NEOCORTEX;TURSIOPS TRUNCATUS 2166
SENSORY FUNCTIONS-GENERAL=ELECTROMOTOR RESPONSE;EIGENMANNIA CF VIRESCENS 9398
SENSORY FUNCTIONS-GENERAL=ELECTRORECEPTION;CALAMOICHTHYS;LEPIDOSIREN 5984
SENSORY FUNCTIONS-GENERAL=ELECTRORECEPTION;PISCES 1261 11309
SENSORY FUNCTIONS-GENERAL=ELECTRORECEPTION 1268
SENSORY FUNCTIONS-GENERAL=ELECTRORECEPTORS;MORMYRIDAE 10094
SENSORY FUNCTIONS-GENERAL=ELECTRORECEPTORS;RAJA;TRIGON 8474
SENSORY FUNCTIONS-GENERAL=ELECTRORECEPTORS;STERNARCHUS ALBIFRONS 10103
SENSORY FUNCTIONS-GENERAL=EPIDERMAL CELLS;LYMNAEA;BIOMPHALARIA 218
SENSORY FUNCTIONS-GENERAL=GEOMAGNETISM;ANGUILLA ANGUILLA 8772
SENSORY FUNCTIONS-GENERAL=LATERAL LINE;XENOPUS LAEVIS 8487
SENSORY FUNCTIONS-GENERAL=MANDIBULAR RECEPTOR ORGAN;HOMARUS 3239
SENSORY FUNCTIONS-GENERAL=MECHANORECEPTORS OF CLAWS;CRAWFISH 3233
SENSORY FUNCTIONS-GENERAL=ORIENTATION;ASTACUS LEPTODACTYLUS 10202
SENSORY FUNCTIONS-GENERAL=ORIENTATION;GYRINUS SUBSTRIATUS 10649
SENSORY FUNCTIONS-GENERAL=PRESSURE DETECTION;ANAS PLATYRHYNCHOS 318
SENSORY FUNCTIONS-GENERAL=PRESSURE RECEPTION;BALANUS 3364
SENSORY FUNCTIONS-GENERAL=PROPRIOCEPTORS;DECAPODA 200
SENSORY FUNCTIONS-GENERAL=PROPRIOCEPTORS;PANULIRUS INTERRUPTUS 2218
SENSORY FUNCTIONS-GENERAL=SEMICIRCULAR CANALS;AMBYSTOMA 10373
SENSORY FUNCTIONS-GENERAL=SPATIAL DISCRIMINATION;CARASSIUS 5250
SENSORY FUNCTIONS-GENERAL=STATIC ORIENTATION;MOLLUSCA 8283
SENSORY FUNCTIONS-GENERAL=STRETCH RECEPTOR;CRAYFISH 10192
SENSORY FUNCTIONS-OLFACTION;PISCES 7225
SENSORY FUNCTIONS-OLFACTION;SALMO CLARKI 2653
SENSORY FUNCTIONS-OLFACTION=AWAKENING REACTION;PROTOPTERUS ANNECTENS 3977
SENSORY FUNCTIONS-OLFACTION=HISTOCHEMISTRY;CHANNA PUNCTATUS 3525
SENSORY FUNCTIONS-OLFACTION=OLFACTORY BULB,ELECTRICAL RESPONSE;ONCORHYNCHUS 302
SENSORY FUNCTIONS-OLFACTION=ORIENTATION TO ODOUR;HOMARUS AMERICANUS 12680
SENSORY FUNCTIONS-OLFACTION=RESPONSE ADAPTATION;SALVELINUS FONTINALIS 4880
SENSORY FUNCTIONS-TASTE=PALATAL CHEMORECEPTION;CYPRINUS 1284
SENSORY FUNCTIONS-TOUCH;DELPHINUS DELPHIS 10374
SENSORY FUNCTIONS-TOUCH;NEREIS PELAGICA 7720
SENSORY FUNCTIONS-TOUCH;PARAMECIUM CAUDATUM 247
SENSORY FUNCTIONS-TOUCH=ACOUSTICO-LATERALIS SYSTEM;CYPRINUS CARPIO 3532
SENSORY FUNCTIONS-TOUCH=LATERAL LINE 6968
SENSORY FUNCTIONS-TOUCH=SPINE MECHANORECEPTORS;LIMULUS 3377
SENSORY FUNCTIONS-VISION;GADUS MORHUA;G.VIRENS 4907
SENSORY FUNCTIONS-VISION;LIMULUS POLYPHEMUS 5258
SENSORY FUNCTIONS-VISION;MOROCO STEINDACHNERI 6900
SENSORY FUNCTIONS-VISION;PHOCA GROENLANDICA 2357
SENSORY FUNCTIONS-VISION;PINNIPEDIA 1704
SENSORY FUNCTIONS-VISION;PISCES 3539
SENSORY FUNCTIONS-VISION;PLEURONECTES;SOLEA 4004
SENSORY FUNCTIONS-VISION;VERTEBRATA 8312
SENSORY FUNCTIONS-VISION=ADAPTATION;CRUSTACEA 11267
SENSORY FUNCTIONS-VISION=AT NIGHT;PISCES 639
SENSORY FUNCTIONS-VISION=BORDER & COLOUR CODING;RANA 1343
SENSORY FUNCTIONS-VISION=CA & NA EFFECTS ON LIGHT RESPONSE;LIMULUS 1198
SENSORY FUNCTIONS-VISION=COLOUR VISION;ANABAS TESTUDINEUS 3982
SENSORY FUNCTIONS-VISION=COLOUR VISION;URODELA 2386
SENSORY FUNCTIONS-VISION=DIRECTIONALLY SELECTIVE UNITS 12269
SENSORY FUNCTIONS-VISION=DISCRIMINATION;CARASSIUS AURATUS 1686
SENSORY FUNCTIONS-VISION=DOUBLE AMBULATORY RESPONSE;CALCINUS TIBICEN 1680
SENSORY FUNCTIONS-VISION=EFFECT ON HABITUATION OF AGGRESSION;CICHLASOMA 1673
SENSORY FUNCTIONS-VISION=EXTRAOCULAR PHOTORECEPTORS ENTRAINMENT;APLYSIA 11272
SENSORY FUNCTIONS-VISION=EYESPOT;EUGLENA GRACILIS 4713
SENSORY FUNCTIONS-VISION=EYESTALK REMOVAL;NYCTIPHANES COUCHII 7116
SENSORY FUNCTIONS-VISION=FOOD COLOUR PREFERENCES;SALMO GAIRDNERI 7660
SENSORY FUNCTIONS-VISION=GLYCOGEN;RANA 339
SENSORY FUNCTIONS-VISION=HUE DISCRIMINATION;CARETTA CARETTA 8775
SENSORY FUNCTIONS-VISION=INFORMATION PROCESSING;BUFO BUFO 10372
SENSORY FUNCTIONS-VISION=LIGHT ADAPTION;LIMULUS 202
SENSORY FUNCTIONS-VISION=LIGHT SENSITIVITY OF PHOTORECEPTORS;LEECH 3409
SENSORY FUNCTIONS-VISION=NEURAL ORGANISATION;HERMISSENDA 10058
SENSORY FUNCTIONS-VISION=NUCLEUS NERVI OCULOMOTORII;CYPRINUS CARPIO 5810
SENSORY FUNCTIONS-VISION=OMMATIDIA;CARCINUS MAENAS 4811
SENSORY FUNCTIONS-VISION=OPTIC SYSTEMS,N-AC-3-H-MANNOSAMIN INCORPORATION 11354
SENSORY FUNCTIONS-VISION=PHOTORECEPTOR ADAPTATION;RAJA 3530
SENSORY FUNCTIONS-VISION=PHOTORECEPTOR CELLS,SODIUM PUMP;LIMULUS 1200
SENSORY FUNCTIONS-VISION=PHOTORECEPTOR ERP;BALANUS 11299
SENSORY FUNCTIONS-VISION=PHOTORECEPTOR LRP;BALANUS 11300
SENSORY FUNCTIONS-VISION=PHOTORECEPTOR SPIKE RESPONSE;MERCENARIA 3388
SENSORY FUNCTIONS-VISION=PHOTORECEPTORS;HERMISSENDA CRASSICORNIS 3386
SENSORY FUNCTIONS-VISION=PHOTOTAXIS,NAUPLIUS;BALANUS;ELMINIUS 4009

SENSORY FUNCTIONS-VISION=PHOTOTAXIS,NEAR-UV RECEPTION;LIMULUS 5898
SENSORY FUNCTIONS-VISION=PHYLLOSOMA;PANULIRUS LONGIPES 4005
SENSORY FUNCTIONS-VISION=PHYSIOLOGY;LIMA 10221
SENSORY FUNCTIONS-VISION=RAPID DARK RECOVERY;LIMULUS;BALANUS 11212
SENSORY FUNCTIONS-VISION=RECEPTIVE FIELDS;LOLIGO 6650
SENSORY FUNCTIONS-VISION=RESPONSE TO MOVEMENTS;SALAMANDRA 11619
SENSORY FUNCTIONS-VISION=RETINA;RANA TEMPORARIA 527
SENSORY FUNCTIONS-VISION=RETINAL GANGLION CELL RESPONSE;CARASSIUS 1305
SENSORY FUNCTIONS-VISION=RETINOTECTAL;CARASSIUS 2323
SENSORY FUNCTIONS-VISION=SEROTININ AND INHIBITION;LIMULUS 3378
SENSORY FUNCTIONS-VISION=SPECTRAL SENSITIVITY;CARASSIUS AURATUS 5257
SENSORY FUNCTIONS-VISION=SPECTRAL SENSITIVITY;PLEURONCODES 11250
SENSORY FUNCTIONS-VISION=SPECTRAL SENSITIVITY;SCARDINIUS ERYTHROPHTHALMUS 6886
SENSORY FUNCTIONS-VISION=SPECTRAL SENSITIVITY;TRITURUS 12310
SENSORY FUNCTIONS-VISION=VENTRAL NERVE PHOTORECEPTOR;LIMULUS 10196
SENSORY FUNCTIONS-VISION,DOMINANCE;HEMICHROMIS BIMACULATUS 8795
SENSORY FUNCTIONS-VISION,GLYCOGEN 360
SENSORY FUNCTIONS-VISUAL;CARASSIUS AURATUS 2322
SENSORY FUNCTIONS-VISUAL;ZALOPHUS CALIFORNIANUS 1672
SENSORY FUNCTIONS-VISUAL=CAUDAL PHOTORECEPTOR;PROCAMBARUS CLARKII 2219
SENSORY FUNCTIONS-VISUAL=CHEMICAL COLOUR CODING;CARASSIUS 2321
SENSORY FUNCTIONS-VISUAL=COLOUR BLINDNESS;PISCES 3682
SENSORY FUNCTIONS-VISUAL=COLOUR DISCRIMINATION;LEBISTES RETICULATUS 2347
SENSORY FUNCTIONS-VISUAL=COLOUR PERCEPTION;CYPRINUS CARPIO 655
SENSORY FUNCTIONS-VISUAL=EXTRA-OCULAR PHOTORECEPTORS;CEPHALOPODA 1226
SENSORY FUNCTIONS-VISUAL=EXTRARETINAL LIGHT RECEPTION;LEUCASPIUS;CARASSIUS 595
SENSORY FUNCTIONS-VISUAL=ORIENTATION;ZENARCHOPTERUS 1621
SENSORY FUNCTIONS-VISUAL=SPECTRAL SENSITIVITY;PAGOPHILUS GROENLANDICUS 1367
SENSORY FUNCTIONS-VISUAL=UNITS IN OPTIC NERVE;CARASSIUS 1313
SENSORY FUNCTIONS-VISUAL=VISIBILITY OF NET TWINES;HOMO SAPIENS 319
SENSORY ORGANS=CEPHALIC RECEPTOR;DOROPYGUS SECLUSUS 5766
SEWAGE;SALMONELLA;JAPAN 759
SEWAGE;SWEDEN,LAKE NORRVIKEN 9813
SEWAGE=ACTIVATED SLUDGE;VORTICELLA 1399
SEWAGE=ACTIVATED SLUDGE NITRIFICATION MODEL 11707
SEWAGE=ACTIVATED SLUDGE PLANTS;USSR 12836
SEWAGE=ACTIVATED SLUDGE,CULTURE;VORTICELLA 6152
SEWAGE=ACTIVATED SLUDGE,P REMOVAL 5368
SEWAGE=AERATION BASINS 6596
SEWAGE=AGP TEST 1808
SEWAGE=ALUM ADDITION 6590
SEWAGE=ANIMAL PRODUCTION UNITS 756
SEWAGE=ATP POOLS IN ACTIVATED SLUDGE 12861
SEWAGE=AUTOMATIC CONTROL SYSTEMS 739
SEWAGE=BACTERIA IDENTIFICATION KEY 3670
SEWAGE=BACTERIAL DENITRIFICATION 7875
SEWAGE=BACTERIOPHAGE IN SEPTAGE 4212
SEWAGE=BATCH FLOTATION TESTS 6597
SEWAGE=BENTHIC RESPIRATION AT OUTFALL;USA 9820
SEWAGE=BOD CURVES 6598
SEWAGE=BOD DETERMINATION,POISON EFFECTS 1791
SEWAGE=BOD TESTS 6176
SEWAGE=CENTRIFUGING LIME SLUDGE 11699
SEWAGE=CHEMICAL PRETREATMENT;SWEDEN 7869
SEWAGE=CHLORINATION,REGROWTH OF COLIFORMS 7876
SEWAGE=CLEARING POWER,LAGOONS 10833
SEWAGE=COMBINED WASTEWATER OVERFLOWS 9769
SEWAGE=COMMUNITIES 1562
SEWAGE=CONTAMINATION OF WATER SUPPLIES 1813
SEWAGE=CULTURE;BACTERIAE;CHLORELLA 2400
SEWAGE=DISPERSAL 9772
SEWAGE=DOSING FREQUENCY 753
SEWAGE=DRYING AND BURNING SLUDGE 5369
SEWAGE=DUMPING 4118
SEWAGE=EFFECT OF NUTRIENT SOFTS 5382
SEWAGE=EFFECT ON GROWTH;ENTEROMORPHA 5629
SEWAGE=EFFECT ON PHYTOPLANKTON 12902
SEWAGE=ENTERIC VIRUS SURVIVAL 10847
SEWAGE=FAIL SAFE PROCESS DESIGN 9787
SEWAGE=FILM BIOLOGICAL REACTOR DESIGN 1827
SEWAGE=FILTRATION PLANTS 6157
SEWAGE=FLOTATION 1841
SEWAGE=FLUME FLOW MEASUREMENT 9782
SEWAGE=HOSPITAL 4153
SEWAGE=HUMAN WASTES;CHESAPEAKE BAY 4263
SEWAGE=HYDROCARBON REMOVAL 5367
SEWAGE=HYDROGEN PEROXIDE TREATMENT;SPHAEROTILUS 9794
SEWAGE=HYGIENE ASPECTS OF TREATMENT 10841
SEWAGE=JOINT TREATMENT PLANTS;TOKYO 7871
SEWAGE=LEGISLATION;GERMANY,FED.REP. 5365 5366 5367

Subject index

SEWAGE=LIFE HISTORIES;ENCHYTRAEIDAE 1409
SEWAGE=MATURATION PONDS;BRITISH ISLES 1838
SEWAGE=MOVING-BED FILTRATION 12860
SEWAGE=MULTI-STAGE ACTIVATED SLUDGE TREATMENT 9808
SEWAGE=NEW ACTIVATED SLUDGE PROCESS 11718
SEWAGE=NITRIFICATION WITH FILTERS 4176
SEWAGE=NTA 1792
SEWAGE=OXIDATION PONDS,MOSQUITO CONTROL 1961
SEWAGE=OXIDATION,CUPRIC,CHROMATE AND CHROMIC EFFECTS 6599
SEWAGE=OXYGEN CONSUMPTION 4133
SEWAGE=PAPER-MILL 6646
SEWAGE=PASTEURISATION 1812
SEWAGE=PHOSPHATES 6581
SEWAGE=PHOSPHORUS REMOVAL;AUSTRALIA 7895
SEWAGE=PHOSPHORUS REMOVAL 7865
SEWAGE=PHYSICAL-CHEMICAL TREATMENTPLANT 10856
SEWAGE=POLLUTION;SALMONELLA;MICHIGAN 4200
SEWAGE=POLLUTION;USA,FLORIDA COAST 1853
SEWAGE=POLLUTION CONTROL 4207
SEWAGE=POLLUTION CONTROL;R,MISSISSIPPI 4160
SEWAGE=POLLUTION CONTROL;USA,MINNESOTA 4180
SEWAGE=POLLUTION CONTROL BY INDUSTRIAL WATER RECIRCULATION 4159
SEWAGE=POLLUTION CONTROL,FILTRATION;NEW YORK 4181
SEWAGE=POLLUTION CONTROL,Z-M PROCESS 4164
SEWAGE=POLYELECTROLYTE FLOCCULATION EFFICIENCY 5361
SEWAGE=PRETREATMENT,VIRUS CONTROL 10855
SEWAGE=PUMPS,MECHANICAL SEALS 4106
SEWAGE=PURIFICATION 9815
SEWAGE=PURIFICATION THROUGH GRANULAR CARBON 4156
SEWAGE=PURIFICATION,ALGAE 4125
SEWAGE=QUALITY CONTROL 1816
SEWAGE=RADIOISOTOPE MONITORING SYSTEM 11710
SEWAGE=REGIONAL TREATMENT SYSTEM 12863
SEWAGE=RESEARCH STATION;CONNECTICUT 4163
SEWAGE=REVERSE OSMOSIS IN TREATMENT 4213
SEWAGE=SCREENING DIGESTED SLUDGE 757
SEWAGE=SEDIMENTARY PHENOMENA 2880
SEWAGE=SEWERS,POLLUTION CONTROL 1829
SEWAGE=SLUDGE DEWATERING 9776
SEWAGE=SLUDGE FILTRATION 5349
SEWAGE=SLUDGE TREATMENT 4131
SEWAGE=SLUDGE,COLONY MORPHOLOGY CHANGES;ZOOGLOEA 10834
SEWAGE=SOLID CONTROL WITH ALUM 12865
SEWAGE=SPECIFIC REMOVAL PATTERNS,TRATMENT PLANTS 12862
SEWAGE=SPREAD OF SALMONELLAE;NETHERLANDS 5379
SEWAGE=STRETMENT;SWITZERLAND 2831
SEWAGE=SUBMARINE SEWAGE CONDUITS;PERU COAST 6614
SEWAGE=SUSPENDED SOLIDS ISOLATION 754
SEWAGE=SWINE WASTE TREATMENT 7886
SEWAGE=TREATED SLUDGE OXYGEN DEMAND;NEW YORK BIGHT 4265
SEWAGE=TREATMENT 2835 10843
SEWAGE=TREATMENT AT SEA 2873
SEWAGE=TREATMENT OF COMBINED SEWER OVERFLOWS;WISCONSIN 4179
SEWAGE=TREATMENT PLANT;KANSAS 5384
SEWAGE=TREATMENT WITH POLYMERS 10844
SEWAGE=TREATMENT,ACTIVATED CARBON 6604
SEWAGE=TREATMENT,BIODISC 6562
SEWAGE=TREATMENT,LINEAR PROGRAMMING 5385
SEWAGE=TREATMENT,N AND P VARIATIONS 2852
SEWAGE=TREATMENT,PARTIAL NUTRIENT REMOVAL 1805
SEWAGE=TREATMENT,SMALL COMMUNITIES 6607
SEWAGE=TREATMENT,SURFACE BIOMASS REMOVAL 4132
SEWAGE=TROUT FARM; 3024
SEWAGE=TURBINE AERATION 765
SEWAGE=UNDISSOLVED MATTER DETERMINATION 4158
SEWAGE=USE AS NUTRIENT IN SHELLFISH AQUACULTURE 4438
SEWAGE=USE IN PONDS;POLAND 7847
SEWAGE=VACUUM FILTRATION;NEW YORK 4194
SEWAGE=VIRUS CONCENTRATION 11720
SEWAGE=VIRUS CONTENT;SWEDEN,STOCKHOLM 10835
SEWAGE=VIRUS DETECTION 2867
SEWAGE=VIRUS ISOLATION FROM SLUDGE 10854
SEWAGE=VIRUS REMOVAL USING OZONE 5363
SEWAGE=WASTEWATER FLOW MEASUREMENT 9799
SEWAGE=WATER FILTRATION 4193
SEWAGE=WATER RECLAMATION 731
SEWAGE 9737
SEWAGE-FATTY ACID DEGRADATION 10852
SEX DETERMINATION;CYPRINUS CARPIO 11412
SEX DETERMINATION;RANA ESCULENTA;R,LESSONAE;R,RIDIBUNDA 2554

Subject index

SEX DETERMINATION=DIFFERENTIATION;CYPRINUS CARPIO   6155
SEX DETERMINATION=SEX RATIO   8285
SEX-DETERMINATION;GAMMARUS   6280
SEX-DETERMINATION;OPHRYOTROCHA LABRONICA   6284
SEX-DETERMINATION;OPHRYOTROCHA PUFRILIS   11403
SEX-DETERMINATION;STRONGYLOCENTROTUS PURPURATUS   7343
SEX-DETERMINATION=DENSITY EFFECT;NOTOMMATA COPEUS   11409
SEX-DETERMINATION=ECOLOGY,BEHAVIOUR;ANTHIAS SQUAMIPINNIS;RED SEA   11627
SEX-DETERMINATION=GONAD DIFFERENTIATION;ORYZIAS LATIPES   1422
SEX-DETERMINATION=GONAD GRAFTING;PLEURODELES   11421
SEX-DETERMINATION=SEX REVERSAL,SOCIAL CONTROL;LABROIDES   643
SEX-DETERMINATION=STEROID EFFECTS;CRASSOSTREA GIGAS   6127
SHIP ROUTING=OPTIMUM SHIP ROUTING   11882
SHIP ROUTING=WEATHER ROUTING   11830
SHRIMP FISHERY;CARIBBEAN SEA   13050
SILICA=DEPOSITION IN SKELETONS;RADIOLARIA   1250
SILICON=BUDGET;ARCTIC   11907
SILICON=DEPOSITION IN SPICULES;PORIFERA   5952
SILICON=FORMATIONS;PARAPHYSOMONAS VESTITA   2113
SILICON=MERIDIONAL DISTRIBUTION;ATLANTIC   11901
SILICON=QUARTZ PARTICLE SIZE DISTRIBUTION;AN   8206
SILICON=RIVERS AND BAYS;FLORIDA,GULF COAST   8191
SILICON=ROLE IN METABOLISM;CYLINDROTHECA FUSIFORMIS   9332
SILICON=ROLE IN METABOLISM,EFFECTS ON ENZYMES;CYLINDROTHECA FUSIFORMIS   9333
SILICON=SILICA BUDGET   4543
SILICON=SILICA,DIATOM EFFECTS;AUSTRALIA,TASMANIA,LAKES   11950
SILICON=SILICA,NATURAL WATERS;NEW SOUTH WALES   5720
SILICON=SPRINGWATERS   1072
SILICON=VALUES CORRECTED,SOUTH ATLANTIC   11898
SILVER=DETERMINATION IN SEAWATER   11892
SKELETAL SYSTEM=CARTILAGE,CHONDROITIN SULPHATE;WHALE PRECIPITATION;WHALE   1346
SKELETON;BRACHYPLEURA NOVAEZEELANDIAE   6974
SKELETON;BUFO;NEOTROPICAL REGION   4691
SKELETON;CYPRINIDAE;NOTEMIGONUS;SEMOTILUS;AMERICA,NORTH   4678
SKELETON;GYMNOTOIDEI   6979
SKELETON;LUCAYABLENNIUS ZINGARO;BRITISH HONDURAS   5736
SKELETON;MACROCEPHENCHELYS BRACHIALIS   482
SKELETON=ARCIFERAL DEXTRALITY AND SINISTRALITY;ANURA;AMERICA   6273
SKELETON=BIFURCATED ROSTRUM;MACROBRACHIUM ROSENBERGII   1095
SKELETON=CALCIFICATION;POCILLOPORA DAMICORNIS   5071
SKELETON=CARTILAGE,CHONDROITIN EXTRACTION;WHALE   4916
SKELETON=CARTILAGE,CHONDROITIN SULPHATE SOLVENTS;WHALE   317
SKELETON=CHITIN-BOUND KETO-CAROTENOIDS,CARAPACE;TALIEPUS NUTTALLII   5890
SKELETON=CHONDROCRANIUM ANATOMY;RASBORA DANICONIUS   5782
SKELETON=CHONDROCRANIUM DEVELOPMENT;TILAPIA ZILLI   3282
SKELETON=COLLAGEN DEGENERATION IN NOTOCHORD;RANA TEMPORARIA   6064
SKELETON=CRANIOMETRY;PUSA SPP.   2163
SKELETON=CRANIUM;SCHIZOTHORAX RICHARDSONII   1128
SKELETON=DEVELOPMENT;EPHYDATIA FLUVIATILIS   12367
SKELETON=DEVELOPMENTAL OSTEOLOGY;ACHIRUS LINEATUS   1126 8551
SKELETON=DISTRIBUTION;HALICHOERUS GRYPUS;NETHERLANDS COAST   6379
SKELETON=ENDOCHONDRAL OSSIFICATION OF HYOID;HYLIDAE   5807
SKELETON=EYE,PSEUDOORBIT;HETEROSOMATA   132
SKELETON=FERTILIZER FOR SOILS;CRAB   3056
SKELETON=FLUORESCENT PIGMENTS;ARBACIA LIXULA   3426
SKELETON=GILL BARS,STRUCTURAL POLYSACCHARIDE;BRANCHIOSTOMA   11356
SKELETON=GNATHOCEPHALIC;ISOPODA   2118
SKELETON=INLAND MUMMIFIED SEAL REMAINS;ANTARCTICA   2597
SKELETON=INTERNAL,DEVELOPMENT;COLEOIDEA   6136
SKELETON=ISOTOPES;COELENTERATA   228
SKELETON=JUMPING ABILITY AND OSTEOLOGY;BUFO;HYLA;RANA   11566
SKELETON=MG AND SR CONCENTRATION IN SHELL;TIVELA STULTORUM   11270
SKELETON=NEUROCRANIUM;RAIA MIRALETUS   4683
SKELETON=NOTOCHORD ROLE IN LOCOMOTION;BRANCHIOSTOMA   11573
SKELETON=ORGANIC ACIDS,MINERALS;VERTEBRATA   11211
SKELETON=OSSICLES;CTENODISCUS CRISPATUS   2138
SKELETON=OSTEOLOGY;PERCIFORMES   8627
SKELETON=OSTEOLOGY,CEPHALIC LATERAL-LINE;ERICYMBA BUCCATA   12053
SKELETON=OTIC REGION BONES;CYPRINUS CARPIO   11188
SKELETON=PEDICELLARIAE;ECHINUS ESCULENTUS   3266 4658
SKELETON=PELVIC BONES,SEXUAL DIMORPHISM;BALAENA ACUTOROSTRATA   7003
SKELETON=PELVIC GIRDLE;COBITIDAE   1131
SKELETON=PELVIC MODIFICATIONS;PUNGITIUS   12059
SKELETON=PIGMENTED,CALCAREOUS;STYLASTER ELEGANS   3415
SKELETON=PNEUMATISATION;ORCAELLA BREVIROSTRIS   2167
SKELETON=SHELL AREA;CRASSOSTREA GRYPHOIDES   721
SKELETON=SHELL CALCITE-ARAGONITE RATIO;MOLLUSCA   12187
SKELETON=SHELL CHARACTERISTICS;PATELLA COERULEA   5752
SKELETON=SHELL COILING;LYMNAEA PEREGRA   4647
SKELETON=SHELL DEVELOPMENT;OSTREA STENTINA:O.EDULIS   5248

Subject index

SKELETON=SHELL MORPHOLOGY;CERASTODERMA EDULE;C,GLAUCUM;ESSEX RIVERS 11176
SKELETON=SHELL MORPHOLOGY;PLANORBIDAE 114
SKELETON=SHELL PROTEINS;BRACHIOPODA 7198
SKELETON=SHELL SEXUAL DIMORPHISM;FICUS SUBINTERMEDIA 3260
SKELETON=SHELL SHAPE VARIATION;NUCELLA LAPILLUS;BRITISH ISLES 8286
SKELETON=SHELL SIZE GRADIENTS;GASTROPODA 11173
SKELETON=SHELL STRUCTURE;OSTRACODA 5750
SKELETON=SHELL STRUCTURE;OSTREIDAE 12740
SKELETON=SHELL ULTRASTRUCTURE;CHAETOCEROS SEPTENTRIONALE 11155
SKELETON=SHELL ULTRASTRUCTURE;FORAMINIFERA 9293
SKELETON=SHELL ULTRASTRUCTURE;GASTROPODA 1108
SKELETON=SHELL ULTRASTRUCTURE;HELISOMA DURYI 6941
SKELETON=SHELL VARIATIONS;DICATHAIS;AUSTRALIA COAST;NEW ZEALAND COAST 9289
SKELETON=SHELL,ABNORMAL SINISTRORSITY;MARGINELLIDAE 12034
SKELETON=SHELL,CALCIUM CONCENTRATION;CHIONE UNDATELLA 11175
SKELETON=SHELL,CHEMICAL COMPOSITION 2269
SKELETON=SHELL,ECOLOGICAL SIGNIFICANCE 3978
SKELETON=SHELL,METAL TRACES;CRASSOSTREA VIRGINICA 12896
SKELETON=SHELL,REVEALING SUTURE PATTERNS;CEPHALOPODA 1102
SKELETON=SHELL,VARIABILITY;UNIO TUMIDUS 4665
SKELETON=SILICA DEPOSITION;RADIOLARIA 1250
SKELETON=SKULL;PINNIPEDIA 2165
SKELETON=SKULL PNEUMATISATION;ORCAELLA BREVIROSTRIS 2167
SKELETON=SKULL,BIOMECHANICS;LATIMERIA CHALUMNAE 6983
SKELETON=SKULL,POST-CRANIUM;ZIPHIUS CAVIROSTRIS 10111
SKELETON=SPICULES,COLLAGEN-LIKE PROTEIN;BRIAREUM ASBESTINUM 1252
SKELETON=STAINING;FORAMINIFERA 2773
SKELETON=STAINING OF TISSUES;TELEOSTEII 1335
SKELETON=SYMMETRY;RADIOLARIA 1109
SKELETON=TEGUMENT ULTRASTRUCTURE;PALAEMON SERRATUS 6982
SKELETON=TEST PLATE HISTOCHEMISTRY;STRONGYLOCENTROTUS INTERMEDIUS 4670
SKELETON=THORACIC;PAGURUS BERNHARDUS 10045
SKELETON=TUBE MORPHOLOGY;HELICOSIPHON BISCOENSIS;SPIRORBINAE 5766
SKELETON=VERTEBRAL COLUMN EVOLUTION 7786
SKELETON=VERTEBRAL COLUMN,GIRDLES,FINS;SCHIZOTHORAX RICHARDSONII 6990
SKELETON=VERTEBRAL DEFORMITIES;MENIDIA MENIDIA 1137
SKELETON=VERTEBRAL SIGMOID FLEXURE;SPHYRAENA BARRACUDA;BAHAMAS 5778
SKELETON=WEBERIAN OSSICLES;DANIONINAE;CULTRINAE 5784
SKELETON=WHALE CARTILAGE,KERATOSULFATE DEGRADATION 334 335
SKELETONS=SHELL SODIUM AND MANGANESE;PELECYPODA 5939
SKELETONS=SHELL TRACE CONSTITUENTS;MYTILUS;ENSIS;CRANGON;BELGIUM COAST 7152
SKELETONS=SHELL,GLAUCONITIC COATING;FUSITRITON LAUDANUM;CHATHAM RISE 7702
SKELETONS=SHELL,POSITION REGULATION BY ABDOMEN;PAGURUS POLLICARUS 6466
SLICKS;CALIFORNIA COAST,SANTA BARBARA 5424
SLICKS;NORTH SEA 6665
SLICKS;SOUTH AFRICA,COAST 770
SLICKS=CLEANUP;USA,CALIFORNIA COAST,SANTA BARBARA 5421
SLICKS=COMBATTING 5420
SLICKS=DISTRIBUTION AND VOLUME MEASUREMENT 10869
SLICKS=HARBOUR AREAS 5408
SLICKS=IDENTIFICATION OF SPILLS 5422
SLICKS=OIL SPILL DETECTION,RADAR SCATTEROMETER 11737
SLICKS=POLLUTION CONTROL 6244
SLICKS=REMOTE SENSING 5423
SOAPS AND DETERGENTS=EFFECTS ON MARINE FAUNA;BRITISH ISLES COAST 5425
SOAPS AND DETERGENTS=EMULSIFYING OIL SPILLS 2881
SOAPS AND DETERGENTS=NTA BIODEGRADATION 4136
SOAPS AND DETERGENTS=OIL DISPERSANTS 5410
SOAPS AND DETERGENTS=OIL POLLUTION CONTROL 4243
SOAPS AND DETERGENTS=TOXICITY;CRASSOSTREA;PHAEODACTYLUM 4245
SODIUM=ACTIVE TRANSPORT,SEMINAL VESICLES;DISCOGLOSSUS 7290
SODIUM=ACTIVE TRANSPORT,SKIN;RANA PIPIENS 11371
SODIUM=CONCENTRATIONS;ALGAE 12105
SODIUM=CYANIDE AS FISH ERADICANT;QUEBEC LAKE 9924
SODIUM=DISTRIBUTION IN MUSCLE;PISCES 1297
SODIUM=EXCHANGES ACROSS GILL;CARASSIUS AURATUS 7271
SODIUM=EXTRUSION BY POTASSIUM UPTAKE;DORMITATOR 11338
SODIUM=IN MUSCLE,CAFFEINE EFFECTS;BALANUS 1192
SODIUM=INEXCHANGEABLE LOCALIZATION;BUFO 10363
SODIUM=LOCALIZATION IN GILL CHLORIDE CELLS;ANGUILLA ANGUILLA 12070
SODIUM=OXYGEN UPTAKE,WATER AND D-GALACTOSE TRANSFER EFFECTS;GOBIUS 12279
SODIUM=REGULATION,INTESTINE;CARASSIUS AURATUS 10327
SODIUM=SODIUM PUMP,PHOTORECEPTOR CELLS;LIMULUS 1200
SODIUM=TRANSPORT & ELECTRICAL PROPERTIES;NECTURUS 324
SODIUM=TRANSPORT IN NA-RICH CELLS;CHLORELLA 7063
SODIUM=UPTAKE IN ACCLIMATED ANIMAL;POECILIA 10273
SODIUM SYSTEMS=SODIUM BALANCE;CYPRINODON RUBROFLUVIATILIS 7209
SOLVENTS=ACETONE IN WATER SAMPLES 4054
SOLVENTS=CHONDROITIN SULPHATE IN CARTILAGE;WHALE 317
SOUND PRODUCTION=BIOLOGICAL;ANURA 6457

Subject index

SOUND PRODUCTION=BIOLOGICAL;BALAENOPTERA ACUTOROSTRA;ROSS SEA 6007
SOUND PRODUCTION=BIOLOGICAL;BALAENOPTERA PHYSALUS 1626
SOUND PRODUCTION=BIOLOGICAL;CETACEA 10707
SOUND PRODUCTION=BIOLOGICAL;CYSTOPHORA CRISTATA;GULF OF ST.LAWRENCE 8782
SOUND PRODUCTION=BIOLOGICAL;DELPHINUS 640
SOUND PRODUCTION=BIOLOGICAL;EUBALAENA GLACIALIS 642
SOUND PRODUCTION=BIOLOGICAL;EUPOMACENTRUS PARTITUS 3989
SOUND PRODUCTION=BIOLOGICAL;HYLA 2725
SOUND PRODUCTION=BIOLOGICAL;JAPAN,COAST 1026
SOUND PRODUCTION=BIOLOGICAL;MIROUNGA ANGUIROSTRIS 2710
SOUND PRODUCTION=BIOLOGICAL;NEGAPRION BREVIROSTRIS 612
SOUND PRODUCTION=BIOLOGICAL;ONCORHYNCHUS NERKA 11628
SOUND PRODUCTION=BIOLOGICAL;OPSANUS TAU 1701 1702
SOUND PRODUCTION=BIOLOGICAL;OTARIA FLAVESCENS 6002
SOUND PRODUCTION=BIOLOGICAL;PAGOPHILUS GROENLANDICUS 2712
SOUND PRODUCTION=BIOLOGICAL;PINNIPEDIA 3997
SOUND PRODUCTION=BIOLOGICAL;PISCES;ANW;ANW 1670
SOUND PRODUCTION=BIOLOGICAL;RANA SPP;AMERICA,CENTRAL 6180
SOUND PRODUCTION=BIOLOGICAL;RANIDAE 12673
SOUND PRODUCTION=BIOLOGICAL;SCAPHIOPUS 9700
SOUND PRODUCTION=BIOLOGICAL;TURSIOPS TRUNCATUS 6663
SOUND PRODUCTION=BIOLOGICAL;ZALOPHUS 6001
SOUND PRODUCTION=BIOLOGICAL=CALL SPECIFICITY;BUFO 3983
SOUND PRODUCTION=BIOLOGICAL=CELLS;BUFO SPP 3992
SOUND PRODUCTION=BIOLOGICAL=HYDROLOCATION;DELPHINIDAE 1671
SOUND PRODUCTION=BIOLOGICAL=LARYNGEAL MUSCULATURE;RANA PIPIENS PIPIENS 338
SOUND PRODUCTION=BIOLOGICAL=MATING CALL;BUFO BOREAS HALOPHILUS;CALIFORNIA 7730
SOUND PRODUCTION=BIOLOGICAL=MATING CALLS;CRINIA LAEVIS;CRINIA VICTORIANA 12507
SOUND PRODUCTION=BIOLOGICAL=MATING CALLS;HYLA CRUCIFER;PSEUDACRIS ORNATA;USA 7388
SOUND PRODUCTION=BIOLOGICAL=MATING CALLS;RANA SPP. 11615
SOUND PRODUCTION=BIOLOGICAL=NERVOUS CONTROL;DOLPHIN 2379
SOUND PRODUCTION=BIOLOGICAL=UNDERWATER;RHANTUS 12676
SOUND PRODUCTION=BIOLOGICAL=VOCAL FOLD ANATOMY;TURSIOPS 12074
SOUND PRODUCTION=PHYSICAL=SHIP NOISE 4378
SOUND PRODUCTION=PHYSICAL=SHIP NOISE INFLUENCE;CLUPEA HARENGUS 4376
SOUND PRODUCTION=PHYSICAL=UNDERWATER;INE 9175
SOUND WAVES-TRANSMISSION 2011 8138 12976
SOUND WAVES-TRANSMISSION=ECHO RANGING;BAHAMAS 8203
SOUND WAVES-TRANSMISSION=HYDROPHONE ARRAY 3021
SOUND WAVES-TRANSMISSION=OCEANIC SCATTERING LAYERS 8137
SOUND WAVES-TRANSMISSION=SCATTERING BY FISH 10283
SOUND WAVES-TRANSMISSION=VELOCITY IN SEA WATER 8078
SPAWNING;VIMBA;USSR 1411
SPAWNING GROUND;CLUPEA HARENGUS;BALTIC SEA 8546
SPAWNING GROUND;CRASSOSTREA GIGAS;JAPAN 12356
SPAWNING GROUND;CRASSOSTREA GIGAS;JAPAN,SENDAI BAY 11635
SPAWNING GROUND;CRASSOSTREA GIGAS;KOREA 4967
SPAWNING GROUND;ETHMALOSA FIMBRIATA;SENEGAL 6477 10437
SPAWNING GROUND;KATSUWONUS PELAMIS;ISEW 2659
SPAWNING GROUND;PENAEUS DUORARUM;IVORY COAST 658
SPAWNING GROUND;STIZOSTEDION LUCIOPERCA;CZECHOSLOVAKIA 399
SPAWNING GROUND;VIMBA 2645 2647
SPAWNING GROUND=ARTIFICIAL REDD,PHOTOGRAPHY;ONCORHYNCHUS GORBUSCHA 2652
SPAWNING GROUND=REQUIRED CONDITIONS;LABEO BOGGUT 3027
SPAWNING GROUND 1929
SPAWNING GROUNDS;LOTA LOTA;L.BAIKAL 7374
SPAWNING GROUNDS;MALLOTUS VILLOSUS;NORWAY COAST 8821
SPAWNING GROUNDS;ONCORHYNCHUS SPP.;USSA 8799
SPAWNING GROUNDS;POLLACHIUS VIRENS;NORWAY COAST 8823
SPAWNING GROUNDS=EGG SURVIVAL;COREGONUS ALBULA;FINLAND,LAKES 6164
SPAWNING GROUNDS=NEST BUILDING;TILAPIA 3661
SPECIATION;ALGAE;ADRIATIC SEA 6501
SPECIATION;CICHLIDAE;L.VICTORIA 9702
SPECIATION;JAERA ALBIFRONS 6502
SPECIATION;LIMNODYNASTES DORSALIS COMPLEX;AUSTRALIA 486
SPECIATION;SALMONIDAE;HOLARCTIC,RECENTLY GLACIATED LAKES 476
SPECIATION;TILAPIA SPARRMANII 1697
SPECIATION=BRACKISH ENVIRONMENT;PISCES 6499
SPECIATION=CURRENT EVOLUTION;OCTOPODINAE 6503
SPECIATION=ECO-PHYSIOLOGICAL ADAPATION;LITTORINA SAXATILIS 12738
SPERM;ARGULUS FOLIACEUS;RAILLIETIELLA HEMIDACTYLI 2766
SPERM;DEONTOSTOMA CALIFORNICUM 6959
SPERM;PACHYGRAPSUS CRASSIPES 6120
SPERM=ACCESSORY TUBULE PATTERNS,SPERM TAIL;DIPLURA 11166
SPERM=ADMIXTURE EFFECTS;CYPRINUS CARPIO 12745
SPERM=AFLAGELLATE;MORMYRIDAE 3287
SPERM=AND SPERMIOGENESIS;LIMULUS POLYPHEMUS 10395
SPERM=ATTRACTANTS,GEL FILTRATION;HYDROZOA 6844
SPERM=CHROMATIN;GONIOBASIS PROXIMA 10055
SPERM=COMPARATIVE STUDY;VENERUPIS;TAPES;RUDITAPES 118

Subject index

SPERM=CONCENTRATION AND AGES,EFFECT ON FERTILIZATION;LIMULUS 11392
SPERM=CRYOPRESERVATION;ECHINODERMATA 12751
SPERM=DNA & PROTEIN ANALYSIS;TROUT 1289
SPERM=FLAGELLAR ATPASE;SEA URCHIN 7170
SPERM=FLAGELLUM STRUCTURE;GONIOBASIS PROXIMA;MESOSTOMA GEORGIANUM 8507
SPERM=HISTONE & PROTAMINE SYNTHESIS;TROUT 1290
SPERM=HISTONES;STRONGYLOCENTROTUS PURPURATUS 7171
SPERM=LASER IRRADIATION EFFECTS;ECHINODERMATA 10227
SPERM=MERCURY BIOASSAY;SALMO GAIRDNERI 10625
SPERM=MIDPIECE STRIATED HELICAL ROOTLETS;PANTODON BUCHHOLZI 10106
SPERM=MOTILITY AND OVARIAN FLUID;SALMO GAIRDNERII 6926
SPERM=NUCLEAR PROTEIN CYTOCHEMISTRY;HIRUDO MEDICINALIS 12195
SPERM=POLYSPERMY;ORYZIAS LATIPES 3636
SPERM=POLYSPERMY ULTRASTRUCTURE;SPISULA SOLIDISSIMA 6943
SPERM=PRESERVATION;LABEO ROHITA;CYPRINUS CARPIO 1257
SPERM=PROTEASE PREVENTION OF POLYSPERMY,SEA URCHIN EGGS 3622
SPERM=PROTEINS,PHOSPHORYLATION;PARACENTROTUS LIVIDUS 2266
SPERM=RADIATION EFFECTS;SALMO GAIRDNERI 606
SPERM=RADIATION,DECREASED EMBRYO MORTALITY AFTER;SALMO GAIRDNERII 7512
SPERM=SPERMATIA DIFFERENTIATION;PTILOTA DENSA 11385
SPERM=SPERMATOGENESIS;CONOPEUM COMMENSALE 3626
SPERM=SPERMATOGENESIS;GEMMOSACCUS;SACCULINA 8521
SPERM=SPERMATOGENESIS;LABEO CALBASU 3637
SPERM=SPERMATOGENESIS;VAUCHERIA 12335
SPERM=SPERMATOGENESIS=CHROMATIN;SALMO GAIRDNERI 1521
SPERM=SPERMATOGENESIS,HISTONE MODIFICATION,TROUT 10291
SPERM=SPERMATOGENESIS,INDUCED;ANGUILLA VULGARIS 5788
SPERM=SPERMATOGENESIS,PITUITARY EFFECTS;RANA HEXADACTYLA 1354
SPERM=SPERMATOGENESIS,ULTRASTRUCTURE;XENOPUS LAEVIS 1146
SPERM=SPERMATOPHORIC REACTION;OCTOPUS DOFLEINI MARTINI 12360
SPERM=SPERMIATION ANNUAL CYCLE;CHANNA GACHUA 605
SPERM=SPERMIOGENESIS;ALBULA VULPES 12401
SPERM=SPERMIOGENESIS;DIPLOSOMA LISTERIANUM;LISSOCLINUM PSEUDOLEPTOCLINUM 616
SPERM=STORAGE & DILUTION EFFECTS;SALVELINUS;ONCORHYNCHUS 892
SPERM=SYNAPTONEMAL POLYCOMPLEXES;POLLICIPES POLYMERUS 6628
SPERM=TRANSPORTATION;SALMO TRUTTA;TURKEY 9906
SPERM=ULTRASTRUCTURE;PANTODON BUCHHOLTZI 10106
SPERM=ULTRASTRUCTURE AND FUNCTION;CNIDARIA 9292
SPERM=ZINC CONTENT;OCTOPUS DOFLEINI MARTINI 5922
SPERM,HISTONE ACETYLATION;TROUT 1304
SPORT FISHERY;VIRGIN ISLANDS 812
SPORT FISHING;MINNESOTA 5268
SPORT FISHING;SALMO SALAR;MICHIGAN 10895
SPORT FISHING;SALMO SALAR;QUEBEC 6315
SPORT FISHING;STIZOSTEDION VITREUM;MINNESOTA 8802
SPORT FISHING;SWEDEN 10911
SPORT FISHING=ANGLING RULES;SALMONIDAE;CZECHOSLOVAKIA 10913
SPORT FISHING=CENSUS;SALVELINUS FONTINALIS;USA,WISCONSIN 929
SPORT FISHING=DEVELOPMENT;SALMONIDAE 1896
SPORT FISHING=ECONOMICS;CZECHOSLOVÁKIA 10893
SPORT FISHING=FACTORS OF IMPORTANCE 5505
SPORT FISHING=GRAVEL PIT;ILLINOIS 5593
SPORT FISHING=GUIDE TO FISHING SITES 6725
SPORT FISHING=IN POWER STATION HEATED DISCHARGE;SOUTH CAROLINA 12962
SPORT FISHING=SKIN AND SCUBA DIVING;CALIFORNIA COAST 9923
SPORT FISHING=SURVEY;USA,WYOMING,YELLOWSTONE PARK 3073
SPORT FISHING 12969
SPORT FISHING-CATCH ESTIMATES;SALMO GAIRDNERI;STILLAGUAMISH RIVER 931
SPRINGS=RED COLORATION OF SULPHUROUS WATERS;RHODOTHECE;ITALY 11956
SPRINGS=SUBMARINE 9163
STAINING;HETEROPODA 6214
STAINING=ACRIDINE ORANGE;DICTYOSTELIUM DISCOIDEUM 11661
STAINING=AND SECTIONING FOR ELECTRON MICROSCOPY;BLASTODINIUM 4623
STAINING=BISMARK BROWN Y,NEUTRAL RED;ALOSA PSEUDOHARENGUS 12770
STAINING=CELLS;PLANORBARIUS CORNEUS 5758
STAINING=EGGS,FERTILIZATION RELATION;XENOPUS LAEVIS 12408
STAINING=GLAND CELLS;CYPRINODON RUBROFLUVIATILIS 3292
STAINING=GLAND CELLS;HYDRA VULGARIS 3272
STAINING=IMMERSION DYEING,SPRAYING;LEPIDOMEDA;CYPRINODON 12775
STAINING=KIDNEY;PETROMYZON MARINUS 10326
STAINING=NEUROSECRETORY SYSTEM;ARGULUS FOLIACEUS 4631
STAINING=OOCYTES 4677
STAINING=PERIPHERAL NERVE FIBRES,RUTHENIUM RED;TRITURUS VIRIDESCENS 100
STAINING=POLYSACCHARIDES;BACTERIA;MENAI STRAIT 7033
STAINING=SKELETON;FORAMINIFERA 2773
STAINING=SPLEEN CHROMAFFIN TISSUE;NANDUS NANDUS 5783
STAINING=TECHNIQUES,BONY TISSUES;TELEOSTEII 1335
STAINING=TREATING AND MOUNTING;BACILLARIOPHYTA 5306
STAINING-CHROMOSOMES;PLEURONECTIDAE 6296
STANDARDIZATION OF TECHNIQUES=CHLORINE DETERMINATION 4197

Subject index

STARVATION;ONCORHYNCHUS NERKA 6040
STARVATION-BIOCHEMICAL EFFECTS ON DEVELOPMENT;OSTREA EDULIS 10406
STARVATION-CARBOHYDRATE METABOLISM;ANGUILLA ANGUILLA 3473
STARVATION-CHANGES IN HISTOLOGY;ANGUILLA JAPONICA 12058
STARVATION-EFFECT OF MUCUS SECRETION;RANA 3561
STARVATION-EFFECT ON FOOD EATEN;ONCORHYNCHUS KISUTCH 617
STARVATION-EFFECT ON GLYCINE UPTAKE;AURELIA AURITA 5977
STARVATION-EFFECT ON LIVER;CYPRINUS CARPIO 4873
STARVATION-EFFECT ON MATURATION OF FEMALE;ELEDONE CIRROSA 7338
STARVATION-EFFECT ON OSMOREGULATION;PORODERMA AFRICANUM 12281
STARVATION-EFFECT ON PROTEIN SYNTHESIS RATE;FROG 10357
STARVATION-EFFECT ON RNA;CYPRINUS CARPIO 4874
STARVATION-EFFECT ON TESTES MATURATION;CARASSIUS AURATUS 6005
STARVATION-EFFECTS ON ENZYMES;SALMO GAIRDNERI;EEL 1312 8633
STARVATION-EFFECTS ON ERYTHROPOIESIS;MACROPODUS OPERCULARIS 6994
STARVATION-EFFECTS ON METABOLISM;CARCINUS MAENAS 5887
STARVATION-EFFECTS ON MUSCLE;CYPRINUS CARPIO 12252
STARVATION-EFFECTS ON NITROGEN REDUCTASE;CYANIDIUM CALDARIUM 5850
STARVATION-FAT AND AMINO ACID EFFECTS;SALMO GAIRDNERI 3526
STARVATION-HEPATOCYTE RESTORATION;CYRPINUS CARPIO 2303
STARVATION-HORMONAL EFFECTS;CARASSIUS AURATUS 8453
STARVATION-INTRACISTERNAL FIBRES,LIVER;RANA PIPIENS 10367
STARVATION-METABOLIC EFFECT;CRANGON CRANGON 12159
STARVATION-METABOLIC RATE RELATIONSHIP;CARCINUS MAENAS 11577
STARVATION-MUSCLE EFFECTS;PLEURONECTES PLATESSA 7200
STARVATION-PHOSPHATE;CHLORELLA PYRENOIDOSA 10172
STARVATION-POST-STARVATION FEEDING,PHYSIOLOGY;CYPRINUS 11310
STARVATION-WEIGHT LOSSES;CHRYSEMYS PICTA 6418
STARVATION-ZOOPLANKTON 12799
STATISTICAL ANALYSIS-CORRESPONDENCE FACTORS;COPEPODA;CONGO COAST 3829
STATISTICAL ANALYSIS-FISHES;SENEGAMBIAN COAST 3828
STATISTICAL ANALYSIS-GROWTH FORMS;TURBINARIA ORNATA 3227
STATISTICAL ANALYSIS-MORPHOLOGY;LAMPSILIS RADIATA 2129
STATISTICAL ANALYSIS-MULTIVARIATE ANALYSIS OF GROWTH;SPHAEROMA HOOKERI 3360
STATISTICAL CORRELATION-AMPLITUDE OF VARIATION;NEMATODA 6367
STATISTICAL CORRELATION-LENGTH-WEIGHT RELATIONSHIP;FISHES;EGYPT 6987
STATISTICS-AQUACULTURE CATCH CONTROL 9882
STATISTICS-DREDGING OPERATIONS;MERCENARIA;RHODE ISLAND 5592
STATISTICS-FISHERIES 10955
STATISTICS-LINEAR REGRESSION 7947
STATISTICS-LOG-NORMAL METHOD FOR BENTHOS;SCOTLAND;SCOTLAND,LOCHS 12714
STATISTICS-MAXIMUM HEIGHT OF TSUNAMIS;PACIFIC 11061
STATISTICS-METHODS FOR STOCK SIZE ASSESSMENT;PISCES;ZAMBIA,L.KARIBA 10722
STATISTICS-PLANKTON COUNTING METHODS 5302
STATISTICS-PREDICTING RIVER POLLUTANTS 4117
STATISTICS-RECOVERY OF MARKED;ONCORHYNCHUS TSHAWYTSCHA,NEW ZEALAND,RIVERS 1956
STATISTICS-SEA-ICE RIDGE DISTRIBUTION 8099
STATISTICS-TRAWL FISHERY;KOREA 5665
STATISTICS-VOLUMETRIC,T-S ANALYSIS;NOVA SCOTIA SHELF;GEORGES BANK 9955
STATOCYSTS,SEE GRAVITY 2232
STERILITY-IRRADIATION;CULEX TRITAENIORHYNCHUS 499
STEROLS,SEE FATS 170
STINGING ORGANS-CNIDOPLAST;POLYKRIKOS SCHWARTZI 1112
STINGING ORGANS-ELECTRIC ORGAN;TORPEDO MARMORATA 4876 4877
STINGING ORGANS-ELECTRIC,ACETYLCHOLINESTERASE,ELECTROPHORUS 1307
STINGING ORGANS-EXTRACTS,TOXICITY;PISCES 12961
STINGING ORGANS-FORMATION;DIPURENA REESI 8288
STINGING ORGANS-NEMATOCYST TOXIN PURIFICATION;CHRYSAORA QUINQUECIRRHA 9844
STINGING ORGANS-NEMATOCYSTS;AIPTASIA MUTABILIS 6964
STINGING ORGANS-NEMATOCYSTS,PHYLOGENETICS;ANTHOZOA 8833
STINGING ORGANS-NEMATOCYSTS,SYSTEMATICS;ANTHOZOA 4652
STINGING ORGANS-POISON GLAND;MARGINELLIDAE 9290
STINGING ORGANS-VENOM;AIPTASIA PALLIDA 4847
STOCKING OF ORGANISMS;CRASSOSTREA VIRGINICA;FLORIDA 12968
STOCKING OF ORGANISMS;CYPRINUS CARPIO 10891
STOCKING OF ORGANISMS;PISCES;EUROPE;NETHERLANDS 5172
STOCKING OF ORGANISMS;SALMO TRUTTA FARIO;CZECHOSLOVAKIA 667
STOCKING OF ORGANISMS-RESERVOIR;INDONESIA 3030
STOCKING OR ORGANISMS;SALMO SALAR;MICHIGAN 10895
STORAGE & STORAGE EFFECTS-ZOOPLANKTON 695
STRAINS-BACTERIAE,CALCIUM PRECIPITATING 3154 3155
STRAINS-HIGH TEMP DWELLING;PSEUDOMONAS AEURGINOSA 2183
STRAINS-PRESERVATION AT LOW TEMPERATURE;CHLAMYDOMONAS 2185
STRAINS-PRODUCTION OF EFFECTIVE STRAIN;CHLORELLA 2398
STRONTIUM;GREAT LAKES 8157 8239
STRONTIUM-ACCUMULATION BY SPAWN;LEBISTES;MACROPODUS 3507
STRONTIUM-CONCENTRATION IN SHELL;TIVELA STULTORUM 11270
STRONTIUM-EXTRACTION FROM SEAWATER;PHAEOPHYCEAE 11904
STRONTIUM-FOSSILS FROM KENDRICK SHALE;KENTUCKY 11074
STRONTIUM-IN FRESHWATER FISH 9385

Subject index

STRUNTIUM=SCALE CONTENT;SALMO TRUTTA   12471
STRUNTIUM=WATER SUPPLIES   5378
SUBMARINE CANYONS=BENTHIC FAUNA   7553
SUBMARINE DEEPS;INE,TUFTS ABYSSAL PLAIN   9214
SUBMARINE DEEPS=GEOMORPHOLOGY;PERUVIAN-CHILEAN TRENCH   3179
SUBMARINE DEEPS=ORGANIC MATTER,ANOXIC WATER RETENTION;CARIACO TRENCH   8195
SUBMARINE FEATURES;ADRIATIC SEA;JABUKA ISLAND   9209
SUBMARINE FEATURES;ANE,ROCKALL BANK   5685
SUBMARINE FEATURES;CHESAPEAKE BAY   9211
SUBMARINE FEATURES;GULF OF MEXICO   4551
SUBMARINE FEATURES;KOKO SEAMOUNT   8207
SUBMARINE FEATURES;MEDITERRANEAN   3185
SUBMARINE FEATURES;MEDITERRANEAN SEA   5691
SUBMARINE FEATURES;USA,ATLANTIC COAST   8219
SUBMARINE FEATURES=BALEARIC CONTINENTAL BLOCK   60
SUBMARINE FEATURES=BATHYMETRY,DEEP_SEA CHANNELS;INE,TUFTS ABYSSAL PLAIN   9214
SUBMARINE FEATURES=BOTTOM REFLECTION   5687
SUBMARINE FEATURES=DEEP SEA BASINS;PACIFIC   3183
SUBMARINE FEATURES=DEEP WATER SAND FAN;BAY OF BISCAY   2048
SUBMARINE FEATURES=ECHOSOUNDING   65
SUBMARINE FEATURES=GEOLOGICAL POLYGONS   9218
SUBMARINE FEATURES=HOT SPOTS IN MANTLE   3180
SUBMARINE FEATURES=MORAINES;SPITSBERGEN,COAST   1054
SUBMARINE FEATURES=OFFICIAL STANDARD NAMES   2065
SUBMARINE FEATURES=RAYLEIGH WAVES;NORWEGIAN SEA   1053
SUBMARINE FEATURES=RIFTS   4563
SUBMARINE FEATURES=SONOGRAPHS,PICTURE ATLAS   11922
SUBMARINE FEATURES=THERMOTECTONICS   5681
SUBMARINE FEATURES=TOPOGRAPHY,TIDE GENERATION   5660
SUFFOCATION=ANOXIC ZONE;CARIACO TRENCH   5676
SUFFOCATION=GLYCOGEN IN TISSUES AND ASPHYXIAL HYPOXIA;LEPTONYCHOTES WEDDELLI   12296
SUFFOCATION=HYPOXIA RESPONSE;MUGIL CEPHALUS   12259
SUFFOCATION=HYPOXIA,EFFECTS ON HEART;CANCER MAGISTER   1203
SULPHUR=ANALYSIS IN WASTEWATER   10839
SULPHUR=BACTERIAL ATTACHMENT,HOT SPRINGS;SULFOLOBUS   11139
SULPHUR=DETERMINATION IN SEA WATER   9987
SULPHUR=INORGANIC,REDUCTION;PSEUDOMONAS   12097
SULPHUR=POLLUTION;PRECIPITATION=SULPHURIC ACID;NORWAY   2863
SULPHUR=SULPHATE CONCENTRATION;AMERICAN GREAT LAKES,LAKE ONTARIO   11717
SULPHUR=SULPHATES,FISH SOLUBLES   9912
SULPHUR=SULPHIDE DETERMINATION IN MUD   11897
SULPHUR=SURVIVAL IN SULPHUROUS WATER;BREGMACEROS;CARIACO TRENCH   9830
SULPHUR=TASTE AND ODOUR COMPOUND REMOVAL   9752
SULPHUR AND SULPHUR COMPOUNDS=OXIDATION;BACTERIAE:ASE,BLACK SEA;CARIACO TRENCH   10618
SULPHUR AND SULPHUR COMPOUNDS=WATER ANALYSIS   1071
SULPHUR=AUTOMATIC ANALYSIS   2830
SUN=DSL RESPONSE TO TOTAL ECLIPSE;ANW   11863
SUN=MEASUREMENT,RADIOMETERS   4066
SUN=SKIN TEMP EFFECTS;PAGOPHILUS GROENLANDICUS   3558
SUN=SOLAR RADIATION DATA;SCOTIA SEA   11848
SURGICAL TECHNIQUES=LATERAL LINE ELIMINATION;GADUS   11192
SURVEYS;ALGAE;LACHEA I.   5192
SURVEYS;ALGAE;NORWAY   5173
SURVEYS;ALGAE;USA,MINNESOTA   10603
SURVEYS;AMPHIBIA;REPTILIA;GORGONA I.;CAPRAIA I.   10609
SURVEYS;ANGUILLA;IRELAND   10736
SURVEYS;ARANEAE;FINLAND,TVARMINNE   2591
SURVEYS;BOREOGADUS SAIDA;BARENTS SEA   10628
SURVEYS;BRYOPHYTA;ITALY,MARCHE RIVER   3848
SURVEYS;CAPRELLIDEA;ADELIE LAND   3879
SURVEYS;CARIACO TRENCH   3891
SURVEYS;CHLAMYS OPERCULARIS;PECTEN MAXIMUM;IRELAND,COAST   6728
SURVEYS;CULICIDAE;SINAI PENINSULA   10598
SURVEYS;CYANOPHYCEAE;INDIA,ALLEN FOREST LAKE   10605
SURVEYS;DEMOSPONGIAE;ADELIE LAND   3876
SURVEYS;GAMMARIDEA;MARSEILLES   9942
SURVEYS;L.ONTARIO   10006
SURVEYS;MAGELLANIA JOUBINI   3878
SURVEYS;MEDITERRANEAN SEA   5611
SURVEYS;PENAEUS KERATHURUS;PORTUGAL,COAST   2731
SURVEYS;PHRONIMIDAE;PACIFIC OCEAN   3893
SURVEYS;PISCES;MALAYSIA   8701
SURVEYS;POLYCHAETA;ANTARCTICA   2637
SURVEYS;POLYCHAETA;ITALY,ADRIATIC COAST   11561
SURVEYS;PYCNOGONIDA;ANTARCTICA   2638
SURVEYS;SIPUNCULIDA;ADELIE LAND   3877
SURVEYS;XANTHOPHYCEAE;MINNESOTA   10604
SURVEYS=AERIAL;THUNNIDAE;CEYLON,COAST   4325
SURVEYS=AERIAL PHOTOGRAPHY   3141
SURVEYS=AEROVISUAL COUNTING;ONCORHYNCHUS GORBUSCHA   6476

Subject index

SURVEYS=CENSUSES;PHOCA HISPIDA;ALASKA   6487
SURVEYS=DEMERSAL FISHES;SENEGAMBIAN COAST   3828
SURVEYS=ECOLOGY;ANTARCTICA,HASWELL ISLAND   7533
SURVEYS=ESTUARY SHORELINE;INDIA,BURABALONGA   3817
SURVEYS=FISHERMEN;USA,WYOMING,YELLOWSTONE PARK   3073
SURVEYS=FLORA AND FAUNA;ANTARCTICA,THALA HILLS OASIS   7534
SURVEYS=FRESHWATER BIOLOGY;AUSTRALIA,TASMANIA   703
SURVEYS=GEOLOGICAL,POTABLE WATER   4187
SURVEYS=GEOPHYSICAL;ATLANTIC OCEAN   2002
SURVEYS=HYDROGRAPHIC   2012
SURVEYS=HYDROGRAPHIC;FLORIDA COAST   42
SURVEYS=INTERNATIONAL HYDROLOGICAL DECADE STATIONS   8227
SURVEYS=INTERSTITIAL FRESHWATER NEMATODES;USA   10501
SURVEYS=INVERTEBRATES,STREAMS;GERMANY,KOTTENFORST   7542
SURVEYS=KORAI SONE;JAPAN   55
SURVEYS=LAKES;SWEDEN   4126
SURVEYS=LITTORAL ZONE;BRITISH ISLES,MILFORD HAVEN   6333
SURVEYS=METALS IN SUSPENDED MATTER;PACIFIC OCEAN   3163
SURVEYS=OIL AND GAS INDUSTRIES;NORTH SEA   6241
SURVEYS=PARASITISM;SALMONIDAE;COREGONIDAE;LABRADOR COAST   10685
SURVEYS=POLLUTION SELF-CONTROL;BELGIUM,ALBERT CANAL   5367
SURVEYS=POND FAUNA;INDIA   3800
SURVEYS=RADIOMETRIC SEABED TRAVERSE;YORKSHIRE COAST   6880
SURVEYS=SALT LAKES AND PONDS;ALGAE;CHAD   10612
SURVEYS=SCALLOP BEDS BY TOWED SUBMERSIBLE   6306
SURVEYS=SEISMOLOGY;MEDITERRANEAN SEA   8215
SURVEYS=SHRIMP TRAWLING;INDONESIA   5528
SURVEYS=TRAWLFISH RESOURCES;INDIA   5516
SURVIVAL APTITUDE;BIOMPHALARIA GLABRATA   4831
SURVIVAL APTITUDE;CRASSOSTREA VIRGINICA   5933
SURVIVAL APTITUDE;CULICOIDES MELLEUS   536
SURVIVAL APTITUDE;PUNGITIUS PUNGITIUS   2655
SURVIVAL APTITUDE;RHINICHTHYS OSCULUS   3807
SURVIVAL APTITUDE;SPHAEROMA GHIGII;CORSICA,L.URBINO   12527
SURVIVAL APTITUDE=AFTER SHIPWRECK   8061
SURVIVAL APTITUDE=AFTER SPAWNING;ONCORHYNCHUS TSHAWYTSCHA   1415
SURVIVAL APTITUDE=AIR BREATHING;CERASTODERMA EDULE;CERASTODERMA GLAUCUM   652
SURVIVAL APTITUDE=ARTIFICIAL AND COASTAL SEAWATER;SALMONELLA   9323
SURVIVAL APTITUDE=CYSTS;OPALINA RANARUM   656
SURVIVAL APTITUDE=DARK SURVIVAL IN ICE;FRAGILARIA;CHAETOCEROS;ANTARCTICA   3842
SURVIVAL APTITUDE=DESICCATION;ACRIS;PSEUDACRIS;TEXAS   6698
SURVIVAL APTITUDE=DRY SEASON;SIMULIUM DAMNOSUM   1391
SURVIVAL APTITUDE=EGGS,DRY SEASON;AEDES AEGYPTI;TANZANIA   10392
SURVIVAL APTITUDE=EXTRACELLULAR;NOSEMA MICHAELIS;CALLINECTES   10139
SURVIVAL APTITUDE=FLOOD RESISTANCE;ORYZA SATIVA   6780
SURVIVAL APTITUDE=FOOD RESERVES;COPEPODA   611
SURVIVAL APTITUDE=HEAVY METAL SALT TOLERANCE;PHAEOPHYCEAE;RHODOPHYCEAE   2205
SURVIVAL APTITUDE=HYBRIDS   508
SURVIVAL APTITUDE=IN SEAWATER;BACTERIAE   153
SURVIVAL APTITUDE=INCREASED ION CONC;THIOBACILLUS   3323
SURVIVAL APTITUDE=METAL TOXICANTS;EUCHAETA JAPONICA   4803
SURVIVAL APTITUDE=RESISTANCE TO SEA WATER;CHALCIDOIDEA;CYNIPIDAE   5745
SURVIVAL APTITUDE=SALINITY;PAGURUS BERNHARDUS   4802
SURVIVAL APTITUDE=SALINITY AND TEMP EFFECTS;CORBICULA FLUMINEA   5906
SURVIVAL APTITUDE=SALINITY TOLERANCE;ACMAEIDAE;SEA OF JAPAN   3385
SURVIVAL APTITUDE=SALINITY TOLERANCE;CRASSOSTREA ANGULATA   2230
SURVIVAL APTITUDE=SALINITY TOLERANCE;PLANORBIS;PLANORBARIUS   10226
SURVIVAL APTITUDE=STARVATION;ONCORHYNCHUS NERKA   6060
SURVIVAL APTITUDE=SUFFOCATION TOLERANCE;HALOCLAVA;METRIDIUM   5951
SURVIVAL APTITUDE=TEMPERATURE TOLERANCE;ALOSA SAPIDISSIMA   3797
SURVIVAL APTITUDE=TEMPERATURE TOLERANCE;HAEMULON FLAVOLINEATUM   10295
SURVIVAL APTITUDE=TEMPERATURE TOLERANCE;MYTILUS GALLOPROVINCIALIS   3392
SURVIVAL APTITUDE=TRANSPORTATION;LATES CALCARIFER   3026
SURVIVAL APTITUDE=TROPICAL MARINE BIOTA   5159
SURVIVAL APTITUDE=WATER VOLUME EFFECTS;PERCA FLUVIATILIS   12732
SURVIVAL APTITUDE AFTER STOCKING;SALMO TRUTTA FARIO;CZECHOSLOVAKIA   667
SWELL=ATTENUATION BY SEA ICE   11058
SWIM BLADDER=ACOUSTIC PROPERTIES;GADUS   11339
SWIM BLADDER=DISEASE;HEXAMITA SALMONIS;SALMO;CZECHOSLOVAKIA   10873
SWIM BLADDER=FISH TARGET SIZE DETERMINATION   6360
SWIM BLADDER=FOAM COMPOSITION;CORYPHAENOIDES;PARABASSOGIGAS   11323
SWIM BLADDER=GAS CONTENT AND NEUTRAL BUOYANCY;CLUPEA;SALMO ALPINUS   7269
SWIM BLADDER=GAS SECRETION;COREGONUS CLUPEAFORMIS   2286
SWIM BLADDER=INFLAMMATION;CYPRINUS CARPIO   12913
SWIM BLADDER=INNERVATION;GADUS MORHUA   7246
SWIM BLADDER=PERMEABILITY TO GASES;CONGER CONGER   297
SWIM BLADDER=ROLE IN AUDITION;GADUS MORHUA   12257
SWIM BLADDER=SOUND SCATTER,FISH   10285
SWIM BLADDER=SQUALENE OXIDE CONVERSION TO CHOLESTEROL BY PRESSURE;CORYPHAENOIDES   6018
SWIM BLADDER=ULTRASTRUCTURE,GAS SECRETING CELLS;MISGURNUS FOSSILIS   1135

Subject index

SWIMBLADDER=GAS GLAND,ENZYMES;GADUS MORHUA 1336
SYMBIONTS;ACANTHOMOLGUS SPP.N.;ANTHOZOA 3952
SYMBIONTS;ALGAE;HETEROSTEGINA DEPRESSA 10691
SYMBIONTS;AMPHIOPLUS;PAROPHIOPSYLLUS 2701
SYMBIONTS;CAMBARUS BARTONII;OSTRACODA 635
SYMBIONTS;CHONOTRICHA;AMPHIPODA;ISOPODA;DECAPODA 5078
SYMBIONTS;CRASPEDACUSTA SOWERBYI;TRICHODINA PEDICULUS;FRANCE,YONNE 561
SYMBIONTS;CRYPTOPHYCEAE;PORIFERA 10681
SYMBIONTS;DIPURENA SPONGICOLA SP.N.;HALICHONDRIA PANICEA 651
SYMBIONTS;DISCOPHRYA;BACTERIA 12660
SYMBIONTS;EPISTYLIS STEVCICI SP.N.;ATYAEPHYRA DESMARESTI 12462
SYMBIONTS;LEPTOGORGIA VIRGULATA 636
SYMBIONTS;LEPTOSTRACA FAMS,GENERA ET SPP.N.;ANEJIN 7625
SYMBIONTS;LOPHOLITHODES FORAMINATUS;CAREPROCTUS MELANURUS 1661
SYMBIONTS;MALACOBDELLA GROSSA;CYPRINA ISLANDICA;KIEL BAY 8766
SYMBIONTS;MELACLEMYS TERRAPIN MACROSPILOTA;INVERTEBRATA 10680
SYMBIONTS;PELAGONEMA OBTUSICAUDA;ELECTRA PILOSA;HELGOLAND COAST 8765
SYMBIONTS;POLYCELIS;FRANCE 1537
SYMBIONTS;PORIFERA;PISCES;CARIBBEAN SEA 3957
SYMBIONTS;SAPPHIRINA ANGUSTA;THALIA DEMOCRATICA 10687
SYMBIONTS;SIPHAMIA;DIADEMA 7716
SYMBIONTS;SIPHAMIA FUSCOLINEATA;ACANTHASTER;ENIWETOK 6634
SYMBIONTS;TEREDO;BACTERIA 7687
SYMBIONTS;UNIONICOLA ACULEATA;VIVIPARUS;GERMANY,R.EIDER 6640
SYMBIONTS=ATTRACTION;CRYPTOCENTRUS CRYPTOCENTRUS;ALPHEUS DJIBOUTENSIS 6425
SYMBIONTS=BEHAVIOUR;AMPHIPRION;ANTHOZOA;PREMNAS 1700
SYMBIONTS=CLEANING SYMBIOSIS;LABRIDAE 7714
SYMBIONTS=CLEANING SYMBIOSIS;LABROIDES PHITHIROPHAGUS 12662
SYMBIONTS=COMMENSAL MICROBES OF ALEVINS 2700
SYMBIONTS=COMMENSALISM;IDIOMYSIS TSURNAMALI SP.N.;COELENTERATA 8770
SYMBIONTS=COMMENSALS;HYPOBLEPHARINA 7697
SYMBIONTS=CORAL REEFS;PHORONIS AUSTRALIS;CERIANTHUS MAUA;MADAGASCAR,COAST 626
SYMBIONTS=GUT FLORA;PISCES 3683 3684
SYMBIONTS=GUT FLORA;STEPHANOLEPSIS CIRRHIFER;BACTERIAE 2291
SYMBIONTS=HOST LOCATION;BETAEUS 1693
SYMBIONTS=INTESTINAL FUNGI;ASELLUS AQUATICUS;ASELLARIACEAE 3361
SYMBIONTS=KAPPAS;PARAMECIUM AURELIA 630
SYMBIONTS=MEDUSAE;AMPHIPODA 3967
SYMBIONTS=MICRONUCLEAR BACTERIA;PARAMECIUM SPP. 7699
SYMBIONTS=PHOTOSYNTHETIC;CONVOLUTA ROSCOFFIENSIS 2252
SYMBIONTS=TAXONOMY;ANTHESSIUS;TRIDACNA;LICHOMOLGUS;PACLABIUS 11596
SYMBIONTS=ULTRASTRUCTURE AND PIGMENT ANALYSIS;PERIDINIUM BALTICUM 12656
SYMBIONTS=VIRUS-LIKE INCLUSIONS;PERIDINIUM BALTICUM 12655
SYMPOSIA=AMERICAN ASSOC,CLINICAL CHEMISTS 963
SYMPOSIA=ANIMAL BEHAVIOUR SOCIETY 11001
SYMPOSIA=ASSOCIATION DES PHYSIOLOGISTES 960 1986
SYMPOSIA=BARREN RIVER,WATER QUALITY 957
SYMPOSIA=BELGIAN BIOCHEMICAL SOCIETY 1981
SYMPOSIA=BIOCHEMICAL SOC,SOUTH AFRICA 959
SYMPOSIA=BOTANICAL SOCIETY OF AMERICA 1984
SYMPOSIA=CZECHOSLOVAK PHYSIOLOGICAL SOCIETY 1983
SYMPOSIA=IAMFES ANNUAL MEETING 5610
SYMPOSIA=INT,CONGRESS OF ECOLOGY 6493
SYMPOSIA=ISRAEL PHYSIOL AND PHARMACOL SOC 3097
SYMPOSIA=MALACOLOGICAL SOCIETY OF LONDON 13090
SYMPOSIA=PHYSIOLOGICAL SOCIETY 1985
SYMPOSIA=PROCEEDINGS WORKING MEETING MARINE TURTLE SPECIALISTS 1977
SYMPOSIA=RADIATION RESEARCH SOCIETY 1982
SYMPOSIA=STUDENT RESEARCH FORUM,TEXAS 1980
SYMPOSIUM;ODONATA 11007
SYMPOSIUM=AAAS 6494
SYMPOSIUM=AM,ASSOC,CANCER RES, 8025
SYMPOSIUM=AMERICAN SOCIETY FOR CELL BIOLOGY 5608
SYMPOSIUM=ASSOCIATION DES PHYSIOLOGISTES 8314
SYMPOSIUM=BALTIC SYMPOSIUM ON MARINE BIOLOGY 962
SYMPOSIUM=BELGIAN,NETHERLAND RADIOBIOLOGY SOCIETIES 8023
SYMPOSIUM=CANADIAN VETERINARY MEDICAL ASSOC, 955
SYMPOSIUM=COASTAL ZONE 8062
SYMPOSIUM=DETRITUS IN AQUATIC ENVIRONMENT 11006
SYMPOSIUM=DISEASES;SALMONIDAE 6689
SYMPOSIUM=DRAINAGE AND RUN OFF 4167
SYMPOSIUM=ECOLOGICAL SOCIETY OF AMERICA 6494 11002
SYMPOSIUM=EFFECTS OF OIL ON LITTORAL COMMUNITIES 5605
SYMPOSIUM=EUTROPHICATION 11519
SYMPOSIUM=FISHING INDUSTRY 2950
SYMPOSIUM=FLARE ILLUMINATION FISHERIES;JAPAN 5506
SYMPOSIUM=FOOD MICROBIOLOGY 11005
SYMPOSIUM=FRESHWATER FISHERIES 4495
SYMPOSIUM=GENERAL FISH COUNCIL FOR THE MEDITERRANEAN 6298
SYMPOSIUM=ICES 10987

Subject index

SYMPOSIUM=ICES DEMERSAL FISH(N)COMMITTEE 10992
SYMPOSIUM=ICES DEMERSAL FISH(S) COMMITTEE 10993
SYMPOSIUM=ICES FISHERIES IMPROVEMENT COMMITTEE 10991
SYMPOSIUM=ICES GEAR AND BEHAVIOUR COMMITTEE 10988
SYMPOSIUM=ICES HYDROGRAPHY COMMITTEE 10989
SYMPOSIUM=ICES MARINE MAMMALS COMMITTEE 10999
SYMPOSIUM=ICES MIGRATORY FISH COMMITTEE 10998
SYMPOSIUM=ICES PELAGIC FISH (N) COMMITTTEE 10994
SYMPOSIUM=ICES PELAGIC FISH (S) COMMITTEE 10995
SYMPOSIUM=ICES PLANKTON COMMITTEE 10997
SYMPOSIUM=ICES SHELLFISH AND BENTHOS COMMITTEE 10996
SYMPOSIUM=ICES STATISTICS COMMITTEE 10990
SYMPOSIUM=ICNAF 6496
SYMPOSIUM=INTERNATIONAL BILLFISH SYMPOSIUM;XIPHIAS;ISTIOPHARUS;TETRAPTURUS 5462
SYMPOSIUM=INTERNATIONAL,OCEAN EXPLOITATION 11003
SYMPOSIUM=MAN IN THE SEA 6820
SYMPOSIUM=METABOLIC RELATIONS,MICROORGANISMS 8024
SYMPOSIUM=NOBEL,OCEAN CHEMISTRY 8196
SYMPOSIUM=PHYCOLOGICAL SOCIETY OF AMERICA 13096
SYMPOSIUM=PHYSIOLOGICAL SOCIETY 8313 10126
SYMPOSIUM=QUINNAT SALMON FISHERY;NEW ZEALAND 10910
SYMPOSIUM=SCAND,SOC,ELECTRON MICROSC, 6821
SYMPOSIUM=SCIENCE AND MAN IN THE AMERICAS 9936
SYMPOSIUM=SEAFOOD POLLUTION;JAPAN 6269
SYMPOSIUM=SEAL BIOLOGY 3099
SYMPOSIUM=SOCIETY FOR INDUSTRIAL MICROBIOLOGY 11008
SYMPOSIUM=SOCIETY OF GENERAL PHYSIOLOGISTS 5816
SYMPOSIUM=SWISS SOC,OF EXPERIMENTAL BIOLOGY 11817
SYMPOSIUM=TEMPERATURE EFFECTS;CRASSOSTREA VIRGINICA 5931
SYMPOSIUM=TISSUE CULTURE ASSOCIATION 11818
SYMPOSIUM=TROPICAL MARINE BIOLOGY 12537
SYMPOSIUM=USSR CONGRESS ON LIMNOLOGY 8228
SYMPOSIUM=VENEZUELAN AAS 6692
SYMPOSIUM=VIRGINIA ACADEMY OF SCIENCE 3096
SYMPOSIUM=WORLD MARICULTURE SOCIETY 9902
SYMPOSIUM 11009 13092

TAGGING;ANGUILLA ANGUILLA;GERMAN BIGHT 12693
TAGGING;ARCTOCEPHALUS PUSILLIS;AUSTRALIA,COAST 3836
TAGGING;ARCTOCEPHALUS PUSILLUS;SOUTH AFRICA 2768
TAGGING;BREVOORTIA TYRANNUS 12613
TAGGING;CALLINECTES SAPIDUS 10777
TAGGING;CHELONIDAE;ANE 2615
TAGGING;DERMOCHELYS CORIACEA;MALAYSIA,COAST 2668
TAGGING;DICENTRARCHUS LABRAX;IRELAND,COAST 98
TAGGING;GADUS MORHUA 12595
TAGGING;GADUS MORHUA;GREENLAND COAST 8797
TAGGING;HALICHOERUS GRYPUS;FARNE ISLANDS 1734
TAGGING;HIPPOGLOSSUS;GREENLAND 2633
TAGGING;HOMARUS SP;MAIA SQUINADO;PALINURUS;FRANCE 2616
TAGGING;OMMASTREPHIDAE;JAPAN 1613
TAGGING;OPISTHONEMA OGLINUM 12607
TAGGING;PENAEUS SETIFERUS 2779
TAGGING;PERCA FLAVESCENS;CANADA,ILE PERROT 4026
TAGGING;PISCES;YELLOW SEA;EAST CHINA SEA 5204
TAGGING;PLEURONECTES SP;IRISH SEA 5213
TAGGING;ROCCUS AMERICANUS;LAKE ONTARIO 3077
TAGGING;SALMO SALAR;CANADA;GREENLAND 5275
TAGGING;SALMO SALAR;CANADA,NEW BRUNSWICK 6668
TAGGING;SCORPAENIDAE;CANADA,VANCOUVER 8817
TAGGING;SEA BREAM;CHINA 821
TAGGING;THALARCTOS(URSUS)MARITIMUS 677
TAGGING;THUNNIFORMES 6268
TAGGING;TODARODES PACIFICUS;JAPAN SEA 3894
TAGGING=ANCHOR AND SPAGHETTI TAGS;ONCORHYNCHUS 6510
TAGGING=CARLIN TYPE,COSTS INVOLVED;SALMO SALAR 13066
TAGGING=GASTRIC BATTERY;ESOX LUCIUS 5312
TAGGING=GLOWING PIGMENTS;MENIDIA BERYLLINA;MASSACHUSETTS 5215
TAGGING=HOMING BEHAVIOUR STUDY;CLINOCOTTUS GLOBICEPS 6661
TAGGING=HOOKING;ONCORHYNCHUS SPP. 6688
TAGGING=HOT AND COLD METALS;ONCORHYNCHUS 12771
TAGGING=LESION HISTOPATHOLOGY;SALMOSALAR 12056
TAGGING=LIQUID LATEX;PLEURONECTES PLATESSA;ANGLESEY COAST 10650
TAGGING=MIGRATION STUDIES;SERIOLA QUINQUERADIATA 594
TAGGING=MULTIPLE RECAPTURE TECHNIQUE,FISH 5280
TAGGING=POPULATION ESTIMATES;SALMO SP. 2750
TAGGING=SURVIVAL;MICRUPTERUS SALMOIDES 826
TAGGING=THERMAL MARKING;CYPRINUS;TINCA 10770
TAGGING=ULTRASONIC TAGS;SALMO CLARKI 600
TAGGING=ULTRASONIC TRANSMITTERS;ESOX;ABRAMIS 5903

Subject index

TAGGING=WITH BOW AND ARROW;PHOCOENOIDES SP;STENELLA SP.   10783
TAGGING   2778
TAGGING=INTERNAL TAGS;BREVOORTIA SP.   678
TANKS;ALOSA   7790
TANKS=COOLED RECIRCULATING SEAWATER SYSTEM;HETEROSOMATA   7992
TANKS=ELECTRODE FOR DETECTING MOVEMENT;DAPHNIA   5303
TASTE ORGANS=TASTE-BUDS,MUCOPOLYSACCHARIDES;RANA;BUFO   1348
TAXIS=ACOUSTIC ORIENTATION;GALEICHTHYS FELIS   1685
TAXIS=BACTERIAL CHEMOTAXIS   8249
TAXIS=CURRENT-DIRECTED MOVEMENT;MACROBRACHIUM ACANTHURUS   12606
TAXIS=HOMING BEHAVIOUR,OLFACTORY PERCEPTION;ONCORHYNCHUS KISUTCH   12676
TAXIS=HOMING BEHAVIOUR,ORIENTATION;PANULIRUS ARGUS   1617
TAXIS=INDUCED ELECTROTAXIS;PISCES   2995
TAXIS=ORIENTATION;BATHYGOBIUS SOPORATOR   1674
TAXIS=ORIENTATION;DELPHINUS   1623
TAXIS=ORIENTATION;PISCES   593
TAXIS=ORIENTATION;RANA ESCULENTA   1681
TAXIS=ORIENTATION BY ELECTRIC AND MAGNETIC FIELDS;PISCES   1629
TAXIS=ORIENTATION,ACOUSTIC SIGNALLING;BALAENOPTERS PHYSALUS   1624
TAXIS=ORIENTATION,CHEMORECEPTION;NEGAPRION   1626
TAXIS=ORIENTATION,NON-VISUAL;TALITRUS SALTATOR   1683
TAXIS=ORIENTATION,SENSORY BASIS;AMPHIBIA   592
TAXIS=PHOTOTAXIS;PARAMECIUM BURSARIA   10229
TAXIS=PHOTOTAXIS,EYESPOT;EUGLENA GRACILIS   4713
TAXIS=PHOTOTAXIS,RECEPTOR-EFFECTOR SYSTEM;EUGLENA   10151
TAXIS=VISUAL ORIENTATION   1621
TAXONOMY;ACANTHINULA;SPERMODEA;FRANCE   6209
TAXONOMY;ACANTHOBROMA SPP;ISRAEL   6270
TAXONOMY;ACANTHOCEPHALA;AUSTRALIA   2703
TAXONOMY;ACANTHOCEPHALA   10690
TAXONOMY;ACANTHOPE CARINATA SP.N.;A.ARMATA SP.N.;ANE   3681
TAXONOMY;ACANTHOSTOMATINAE   2503
TAXONOMY;ACANTHOSTOMUM BURMINIS   2689
TAXONOMY;ACCALATHURA;INDIAN OCEAN   428
TAXONOMY;ACTEONIA COCKSI;LIMAPONTIA COCKSI SYN.N.   12442
TAXONOMY;ACTINIARIA;HORMATHIIDAE   12443
TAXONOMY;ACTINOCLEIDUS;CLEIDODISCUS;UROCLEIDUS;TETRAONCUS   3718
TAXONOMY;AEDES(STEGOMYIA)HOGUEI   5174
TAXONOMY;AGRAYLEA COGNATELLA;NORWAY   442
TAXONOMY;ALEBION SPP.   3678
TAXONOMY;ALGAE;AMAZON RIVER   1761
TAXONOMY;ALGAE;BALTIC SEA SOUTHERN,DASS BAY   10655
TAXONOMY;ALGAE;BRAZIL,COAST   3671
TAXONOMY;ALGAE;COLUMBIA,SAN ANDREAS   8575
TAXONOMY;ALGAE;IN   7408
TAXONOMY;ALGAE   8252
TAXONOMY;ALONA;YUGOSLAVIA,OHRID LAKE   8582
TAXONOMY;ALONINAE   1098
TAXONOMY;ALOPIAS SUPERCILIOSUS;ALOPIAS VULPINUS;PORTUGAL,COAST   581
TAXONOMY;ALPHEUS EDWARDSI   12417
TAXONOMY;AMMONICERA JAPONICA SP.N.   7436
TAXONOMY;AMPHIBIA;NICARAGUA,CORN ISLANDS   8263
TAXONOMY;AMPHIPODA;INDIAN OCEAN   1459
TAXONOMY;AMPHIPODA;MADEIRA ISLANDS   1453
TAXONOMY;AMPHIPORUS LACTIFLOREUS;A.DISSIMULANS;NORWAY   6237
TAXONOMY;ANABAENA SPP;INDIA   8578
TAXONOMY;ANASPIDEA   7429
TAXONOMY;ANNULIPALPIA;EUROPE   7620
TAXONOMY;ANOPHELES VAGUS VAGUS;PHILIPPINE ISLANDS   565
TAXONOMY;ANTHEMIS SPP.   2477
TAXONOMY;ANTHOHYDRA(HYDROZOA);PSEUDOVERMIS   5066
TAXONOMY;ANTIPATHES SPP.   7442
TAXONOMY;APHRODITIDAE;ARGENTINA   5183
TAXONOMY;ARCTADALARIA SEPTENTRIONALIS GEN.ET SP.N.(NUDIBRANCH)   5060
TAXONOMY;ARNOGLOSSUS MOLTONI;A.THORI;MEDITERRANEAN   3739
TAXONOMY;ARTEMIA;USA;EUROPE;AFRICA   6205
TAXONOMY;ASCIDIACEA;AUSTRALIA   2641
TAXONOMY;ASCIDIACEA;COSTA RICA   485
TAXONOMY;ASTERIAS HISPIDA;LEPTASTERIAS MUELLERI   2493
TAXONOMY;ASTERINIDAE;ARGENTINA   12646
TAXONOMY;ATELOPUS SPP.;ECUADOR   12680
TAXONOMY;ATHERINA BOYERI   6251
TAXONOMY;AULACODISCUS AMHERSTIA SP.N.;BAY OF BENGAL   10459
TAXONOMY;AURICULIFERA GEN.N.(TURBELLARIA);SEA OF JAPAN   7462
TAXONOMY;BALCIS CURTA SP.N.;NORWAY,COAST   3701
TAXONOMY;BARBUS;SPAIN;MOROCCO   1491
TAXONOMY;BARBUS SP.   5085
TAXONOMY;BARBUS(ENTEROMIUS)GUILDI SP.N.;GHANA,MEDJO RIVER   10525
TAXONOMY;BATRACHOIDES LIBERIENSIS;BATRACHOIDES PACIFICI   480
TAXONOMY;BATRACHOPSIS;LECHRIODUS   2529

Subject index

TAXONOMY;BELGRANDIA MARIATHERESIAE SP,N,;PSEUDAMNICOLA;ITALY   6211
TAXONOMY;BENECKEA;AGARBACTERIUM   618
TAXONOMY;BENTHENCHELYS CARTIERI;ISEW;ISW   7667
TAXONOMY;BETTA SMARAGDINA SP,N,;THAILAND   472
TAXONOMY;BICOECA CRYSTALLINA   5045
TAXONOMY;BICONIOSPORELLA CORNICULATA SP,N,(ASCOMYCETES)   420
TAXONOMY;BIREMIS BLANDI GEN,ET SP,N,;BAHAMAS   11456
TAXONOMY;BIREMIS BLANDI SP,N,;ASW,BAHAMAS,TONGUE OF THE OCEAN   10695
TAXONOMY;BLENNIIDAE;PACIFIC   10530
TAXONOMY;BLENNIUS NIGRICEPS CYPRIACUS SUBSP,N,;MEDITERRANEAN   7468
TAXONOMY;BLEPHARISMA SPP,   2132
TAXONOMY;BLYTHIA GEN,N,(SCIAENIDAE);INDIA COASTS   671
TAXONOMY;BOECKELLA TANEA SP,N,;NEW ZEALAND   12629
TAXONOMY;BOERGESENIELLA FRUCTICULOSA;MEDITERRANEAN COAST   7605
TAXONOMY;BOPYRIDAE   6635
TAXONOMY;BOTIA EOS SP,N,;THAILAND;LAOS   2526
TAXONOMY;BOTIA SIDTHIMUNKI;THAILAND   2516
TAXONOMY;BOTRYDIALES   1651
TAXONOMY;BOTRYDIUM SPP;BRAZIL   8253
TAXONOMY;BOVIENIA SERIALIS   5067
TAXONOMY;BRACHYSPORIUM HELGOLANDICUM SP,N,;HELGOLAND COAST   8570
TAXONOMY;BRAMOCHARAX SPP,;GUATEMALA   1500
TAXONOMY;BREVIRAJA STEHMANNI SP,N,;AFRICA   3756
TAXONOMY;BROTIA COSTULA EPISCOPALIS;MALAYSIA   668
TAXONOMY;BUCCINUM TAKAGAWI SP,N,;B,ROSSICUM   1676
TAXONOMY;BYTHIOSPEUM;SWITZERLAND   11646
TAXONOMY;CADUCIFER ATLANTICUS SP,N,;BRAZIL,COAST   3697
TAXONOMY;CAECIDAE;ST,CROIX   7629
TAXONOMY;CALANTICA CALYCULUS   638
TAXONOMY;CALANUS PACIFICUS VAR,JAPONICUS   627
TAXONOMY;CALIGIDAE   10689
TAXONOMY;CALLIONYMUS PHASIS   2157
TAXONOMY;CALLIONYMUS SOUSAI SP,N,;ANE   6268
TAXONOMY;CALOCALANIDAE   7560
TAXONOMY;CALOCALANUS;ISCHNOCALANUS;MECYNOCERA   1657
TAXONOMY;CALOCARIS   3680
TAXONOMY;CAMPBELLONEMERTES JOHNSI GEN,ET SP,N,(NEMERTEA);NEW ZEALAND   2495
TAXONOMY;CAMPYLODERES   10505
TAXONOMY;CARANX SPP;CUBA   6249
TAXONOMY;CARINAGYPA GEN,N,(BRACHIOPODA)   455
TAXONOMY;CAUDOFOVEATA;SCUTOPUS;MEDITERRANEAN   6225
TAXONOMY;CENOCORIXA SPP,   637
TAXONOMY;CENTROPHORUS ARMATUS;INDIA,COAST   3902
TAXONOMY;CEPHALOPODA   7627
TAXONOMY;CERAMIUM SPP;JAPAN   5038
TAXONOMY;CERAMONEMATIDAE;MEDITERRANEAN SEA   6232
TAXONOMY;CERATOTHOINAE;FRANCE COAST   11632
TAXONOMY;CERATOTHOINAE   11633
TAXONOMY;CERCARIA CRIOLLISIMA SP,N,;VENEZUELA   2699
TAXONOMY;CHANNA STEWARTII   5088
TAXONOMY;CHARACEAE;AUSTRALIA   10466
TAXONOMY;CHARACINOIDEI;ECUADOR   1492
TAXONOMY;CHARACOIDEA;COLOMBIA;ECUADOR   2526
TAXONOMY;CHAULIODUS VASNETZOVI SP,N,;ISE   10519
TAXONOMY;CHELIDONURA;ZANZIBAR;FIJI   10692
TAXONOMY;CHELIDOPERCA;CENTROPRISTIS;JAPAN   8626
TAXONOMY;CHONDRUS PUPOIDES USSR   6212
TAXONOMY;CHROMODORIDAE;INDO WEST PACIFIC   10691
TAXONOMY;CHRYSOCHROMULINA MACTRA SP,N,   5066
TAXONOMY;CHRYSOPHYCEAE;ALASKA   1646
TAXONOMY;CHRYSOSPHAERA STIGMATICA SP,N,   426
TAXONOMY;CIALLUSIA;PTERYGASCIDIA   5091
TAXONOMY;CICERNIDAE   8610
TAXONOMY;CICHLA SPP;VENEZUELA   3747
TAXONOMY;CILIATA;USA,NEW HAMPSHIRE COAST   3
TAXONOMY;CIRRATODACTYLIDAE FAM,N,(TANAIDACEAE);FLORIDA   6199
TAXONOMY;CLADOCERA;ARGENTINA   3696
TAXONOMY;CLIO PYRAMIDATA F,CONVEXA;RED SEA   12438
TAXONOMY;CLUTHIA GEN,N,;CYTHERE CLUTHAE;BRITISH ISLES,RIVER CLYDE   12423
TAXONOMY;COCCOLITHOPHORIDAE;ASE,NW AFRICA   10497
TAXONOMY;COCCOLITHOPHORIDAE;CARIBBEAN SEA   1582
TAXONOMY;CODIOLOPHYCEAE CLASS N,(CHLOROPHYTA)   8572
TAXONOMY;COENOBIODISCUS MURIFORMIS;PLANKTONIELLA   7601
TAXONOMY;COLOSTETHUS MERIDENSIS SP,N,;VENEZUELA   8632
TAXONOMY;COMANTHUS BENNETTI SP,N,;PSEUDANTHESSIUS COMANTHI SP,N,   2484
TAXONOMY;COMBOPHYLLUM OSISMORUM   11460
TAXONOMY;CONIDAE;SOUTH AFRICA   1677
TAXONOMY;COPEPODA;INDIA,ANDHRA COAST   2620
TAXONOMY;COROLLOSPORA INTERMEDIA;NORTH SEA   619
TAXONOMY;CORVINA ALBIDA;DAYSCIAENA GEN,N,   3740

Subject index

TAXONOMY;CORYDORAS;BRAZIL   12466
TAXONOMY;COTYLOGASTER OCCIDENTALIS;COTYLOGASTEROIDES   5767
TAXONOMY;CRANIA;TEXAS COAST   468
TAXONOMY;CRYPTOBIA DAHLI   632
TAXONOMY;CTEDOCTEMA ACANTHOCRYPTA   12523
TAXONOMY;CTENODRILUS SERRATUS   12464
TAXONOMY;CUMACEA;IVORY COAST   1611
TAXONOMY;CUMELLA AFRICANA SP,N,;MAKROKYLINDRUS(COALESUMA)REYSSI SP,N,   2479
TAXONOMY;CYANOPHYCEAE;INDIA,JAGDALPUR   8573
TAXONOMY;CYCLIDIUM CITRULLUS;TIBERIAS   6316
TAXONOMY;CYMODOCE;FRANCE   3748
TAXONOMY;CYNOLEBIAS MYERSI SP,N,;BRAZIL   10523
TAXONOMY;CYPRAEOVULA GLORIOSA SP,N,;SOUTH CHINA SEA   8603
TAXONOMY;CYPRETTA KAWATAI   12027
TAXONOMY;CYPRINUS SMITHII;HIODON;NOTEMIGONUS   8623
TAXONOMY;CYRRHINUS SPP,;ASIA,EAST   479
TAXONOMY;DACTYLOGYRIDAE   2501
TAXONOMY;DECAPODA;AFRICA,WEST COAST   634
TAXONOMY;DECAPODA;BAY OF BISCAY   10621
TAXONOMY;DELPHINUS HOLBOELLII   7480
TAXONOMY;DELPHINUS TROPICALIS;PAKISTAN COAST   7483
TAXONOMY;DENDROCOELOPSIS;USA   10508
TAXONOMY;DESHAYESIELLA   10638
TAXONOMY;DESMARESTIA SPP;NORTHERN HEMISPHERE COASTS   7406
TAXONOMY;DESMARESTIA SPP;USA,PACIFIC COAST   8579
TAXONOMY;DESMIDACEAE;INDIA   10668
TAXONOMY;DESMIDIACEAE;UGANDA   10667
TAXONOMY;DESMIDIACEAE;VENEZUELA,L.VALENCIA   5051
TAXONOMY;DIASTOMATIDAE;CERITHIIDAE   2600
TAXONOMY;DIATOMACEAE   2466   2467   3226
TAXONOMY;DIATOMACEAE;GALAPAGOS ISLANDS   11625
TAXONOMY;DIATOMACEAE;LESOTHO   12510
TAXONOMY;DIATOMACEAE;THAILAND   11626
TAXONOMY;DICATHAIS;AUSTRALIA COAST;NEW ZEALAND COAST   9289
TAXONOMY;DICENTRARCHUS LABRAX;FRANCE   1088
TAXONOMY;DICRANOCHAETE BOEHMICA SP,N,;CZECHOSLOVAKIA   1447
TAXONOMY;DIDYMOSPHAENIA GEMINATA;ISLE OF MULL   9270
TAXONOMY;DIGENEA;GULF OF MEXICO   11669
TAXONOMY;DINOFLAGELLATA;EUROPE,CENTRAL   1442
TAXONOMY;DINOLESTES LEWINI   5089
TAXONOMY;DIPHTHEROPHORNIA(NEMATODA)SUBORDER N,;INDIA   12461
TAXONOMY;DIPLOPHOS REBAINSI SP,N,;ASW;PSW   5083
TAXONOMY;DUGESIA LUGUBRIS   10078
TAXONOMY;DUGESIA SPP;MEXICO   11655
TAXONOMY;EATONIELLA ARGENTINENSE SP,N,;ARGENTINA   3701
TAXONOMY;EATONIGENIA SPP,;INDIA;THAILAND   12430
TAXONOMY;ECHINODERMATA;BRAZIL,COAST   3725
TAXONOMY;ECHINOGAMMARUS BERILLONI   11631
TAXONOMY;ELEUTHERODACTYLUS;SPHAERODACTYLUS;HONDURAS   486
TAXONOMY;ELMIDAE;TRINIDAD;TOBAGO   5052
TAXONOMY;ELOPIFORMES;ANGUILLIFORMES;ELOPOMORPHA   12401
TAXONOMY;ENOPLIDA;AUSTRALIA,WEST COAST   2506
TAXONOMY;ENTOCYTHERIDA   446
TAXONOMY;ERYTHROCLES   8726
TAXONOMY;ETHEOSTOMA   7475
TAXONOMY;EUAUGAPTILUS SPP,N,   3684
TAXONOMY;EUBRANCHUS MISAKIENSIS   1474
TAXONOMY;EUCHEUMA SPP;PHILIPPINE ISLANDS   425
TAXONOMY;EUKIEFFERIELLA SPP;EUROPE   6201
TAXONOMY;EUNICE;USA COAST;CANADA COAST   6231
TAXONOMY;EUNICELLA;SOUTH AFRICA   469
TAXONOMY;EUPROCTUS ASPER;URODELA   11476
TAXONOMY;EUSTIGMATOPHYCEAE   10457
TAXONOMY;EXOCOETIDAE;CEYLON,COAST   3742
TAXONOMY;FISSIDENTALIUM FORMOSUM HARRISONI SUBSP,N,;SOUTH CHINA SEA   8596
TAXONOMY;FISSURELLIDAE;BRAZIL,COAST   3895
TAXONOMY;FORAMINIFERA;BRITISH ISLES,CARDIGAN BAY   11457
TAXONOMY;FORAMINIFERA;BRITISH ISLES,COAST   1485
TAXONOMY;FORAMINIFERA;CORAL SEA   12452
TAXONOMY;FORAMINIFERA;SPAIN,RIA DE AROSA   7461
TAXONOMY;FRONTONIA CANADENSIS SP,N,   3720
TAXONOMY;FUNGI;ICELAND   10466
TAXONOMY;GAMMARIDAE;ADELIE LAND   3689
TAXONOMY;GAMMARIDEA;NEW ZEALAND   7417
TAXONOMY;GAMMARIDEA GENERA ET SPP,N,;AUSTRALIA,COAST   3677
TAXONOMY;GAMMARUS DUEBENI;G,DUEBENI DUEBENI;G,DUEBENI CELTICUS   2126
TAXONOMY;GASTROPODA;SOUTH CHINA SEA   6215
TAXONOMY;GASTROTRICHA;NORTH ADRIATIC SEA   453
TAXONOMY;GASTROTRICHA   4592
TAXONOMY;GEISLERIA JUNKI GEN,ET SP,N,(PISCES)   3746

Subject index

TAXONOMY;GELIDIELLA ANTIPAI   6735
TAXONOMY;GENICULOSPORA;CANADA   2466
TAXONOMY;GIGARTINALES;CRYPTONEMIALES   426
TAXONOMY;GLAUCOCYSTIS NOSTOCHINEARUM   4620
TAXONOMY;GLOEOCOCCUS   1445
TAXONOMY;GLOEODINIUM MONTANUM;HEMIDINIUM NASUTUM   1443
TAXONOMY;GLYPTOTHORAX;INDIA;SUBARNAREKHA RIVER   6256
TAXONOMY;GNATHIA PANOUSEI SP,N,;MOROCCO   2480
TAXONOMY;GNATHOPHIS SPP;PORTUGAL COAST   7630
TAXONOMY;GNATHOPIS CODONIPHORUS SP,N,;ANE   6269
TAXONOMY;GOBIIDAE;CALIFORNIA   2525
TAXONOMY;GOBIODON OKINAWAE SP,N,;RYU-KYU ISLANDS   2523
TAXONOMY;GOBIUS;POMATOSCHISTUS;PSEUDAPHYA;ADRIATIC SEA   10518
TAXONOMY;GOBIUS ARENAE SP,N,;MEDITERRANEAN SEA   7469
TAXONOMY;GOBIUS LIECHTENSTEINI   3741
TAXONOMY;GOMPHONEMA PARVULUM   2475
TAXONOMY;GONATIDAE;IN   5061
TAXONOMY;GONIASTREA PARVISTELLA   12449
TAXONOMY;GONIATITES MAPESI SP,N,;USA,ARKANSAS   1566
TAXONOMY;GRANDIDIERELLA;MADAGASCAR   6194
TAXONOMY;GURGESIELLIDAE;ASW   6258
TAXONOMY;GYPTIS CAPENSIS;SUSANE SULCATA   10065
TAXONOMY;GYRODACTYLUS;BLACK SEA   8628
TAXONOMY;GYRODACTYLUS SPP,   461
TAXONOMY;HALACARIDAE;SOUTH AFRICA COAST   8581
TAXONOMY;HALIMEDA BATANENSIS;PHILIPPINES   6189
TAXONOMY;HALOPHILA;HALODULE;BRAZIL COAST   6190
TAXONOMY;HALOSPHAERIACEAE   1435
TAXONOMY;HARPACTICOIDA;NORTH CAROLINA   11445
TAXONOMY;HEMIBRYCON MARCIAE SP,N,;BRAZIL   10522
TAXONOMY;HETEROPODA   6214
TAXONOMY;HEXABOTHRIUM MUSTELI   2499
TAXONOMY;HOLOTHUROIDEA-APODA;MEDITERRANEAN SEA   5062
TAXONOMY;HYALEA ORBIGNII;CAVOLINIA ORBIGNYI;FRANCE   11447
TAXONOMY;HYALELLA TEXANA SP,N,;TEXAS   10471
TAXONOMY;HYDROCYNUS VITTATUS;RHODESIA   9265
TAXONOMY;HYDROPTILIDAE;NEW ZEALAND   8585
TAXONOMY;HYOCRINIDAE;PORPHYROCRINIDAE FAM,N,   12450
TAXONOMY;HYPERIIDAE;USA   10483
TAXONOMY;HYSTEROCINETIDAE;PROTOANOPLOPHRYIDAE   462
TAXONOMY;ICHNUSELLA EIONE GEN,SP,N,(COPEPODA)   1454
TAXONOMY;ILISHA MEGALOPTERA;I,INDICA   8622
TAXONOMY;ISOPODA;NEW CALEDONIA   1610
TAXONOMY;JAERA ALBIFRONS;BRITTANY COAST   495
TAXONOMY;KALLYMENIA PERTUSA;GULF OF CALIFORNIA   11427
TAXONOMY;KALLYMENIA SPP;MEDITERRANEAN SEA   5032
TAXONOMY;KANGARINA;PARACYTHERIDEA;NORWEGIAN SEA;BARENTS SEA   6200
TAXONOMY;KLEBSORMIDIUM(ULOTHRIX)SUBTILISSIMUM   5033
TAXONOMY;KYPHOSUS CINERASCENS;JAPAN   6250
TAXONOMY;LABYRINTHULOIDES GEN,N,(PROTISTA)   6238
TAXONOMY;LACCOTREPHES   5051
TAXONOMY;LAMELLODISCUS OBELIAE SP,N,;PAGELLUS   7465
TAXONOMY;LANISTES GRABHAMI;SUDAN   11019
TAXONOMY;LAOMEDIA HEALYI SP,N,;AUSTRALIA   3694
TAXONOMY;LECHRIORCHUS;ZEUGORCHIS   2500
TAXONOMY;LEPADELLA SPP;INDIA   3721
TAXONOMY;LEPECHINELLA SPP,N,   10482
TAXONOMY;LEPTOSPIRA GP,RANARUM;RANA   1436
TAXONOMY;LICHOMOLGIDAE   1466
TAXONOMY;LIMARIA(LIMATULELLA)KAWAMURAI SP,N,;ISEW,JAPAN   1478
TAXONOMY;LIMNOCNIDA SP,;GHANA,VOLTA LAKE   568
TAXONOMY;LIMNODRILUS BULBIPHALLUS SP,N,   710
TAXONOMY;LIMNODYNASTES DORSALIS COMPLEX;AUSTRALIA   486
TAXONOMY;LIMONIINAE;GERMANY,FED,REP,,BREITENBACH   6191
TAXONOMY;LIOPELMA SPP,   3757
TAXONOMY;LIPPISTES PERUENSIS;CONCHOLEPAS   11452
TAXONOMY;LITOBRACHA GEN,N,(EPHEMERIDAE)   5054
TAXONOMY;LOXOCONCHA KORNICKERI SP,N,;CUBA   8589
TAXONOMY;LYMNAEIDAE;POLAND;USA   5295
TAXONOMY;LYSIANELLA DELLAVELLEI;ITALY   12426
TAXONOMY;MACROSTOMIDA;EGYPT   463
TAXONOMY;MACROSTOMUM JOHNI SP,N,;BRITISH ISLES   2137
TAXONOMY;MACROURIDAE   478
TAXONOMY;MALAWISPONGIA ECHINOIDES GEN,SP,N,(PORIFERA)   1484
TAXONOMY;MALLOMONAS SCHWEMMLEI;MALLOMONAS CORONIFERA   1450
TAXONOMY;MANCOCUMA ALTERA;GULF OF ST,LAWRENCE   6198
TAXONOMY;MAORITELLINA   2488
TAXONOMY;MARGINELLA;PERSICULA;AFRICA,WEST COAST   6224
TAXONOMY;MARIONINA ABERRANS SP,N,;TRICHODRILUS PAUPER SP,N,;CASPIAN SEA   7464
TAXONOMY;MASTACEMBELUS SEITERI SP,N,;M,SANAGALI SP,N,;CAMEROUN   3737

Subject index

TAXONOMY;MASTIGOTEUTHIS INERMIS SP,N, 2491
TAXONOMY;MAXVACHONIA;AUSTRALIA;NEW GUINEA 2507
TAXONOMY;MEHRAORCHIS SPP, 3713
TAXONOMY;MENOPHYLLUM ULRICHANUM;HOMALOPHYLLITES PAUCICINCTUS 458
TAXONOMY;MERLUCCIUS;ASW 11473
TAXONOMY;METEORIA ERYTHROPS;NYBELINELLA ERIKSSONI;ASE 475
TAXONOMY;METRIDIUM SENILE;TEALIA CRASSICORNIS 3269
TAXONOMY;METULA 7631
TAXONOMY;MEXICO COAST 12469
TAXONOMY;MICRASTERIAS LATICEPS;BRAZIL 7402
TAXONOMY;MICROMESISTIUS POUTASSOU;SPAIN,COAST 6919
TAXONOMY;MICROPTERUS SALMOIDES 2090
TAXONOMY;MICRURUS PUTUMAYENSIS;AMAZON RIVER 3756
TAXONOMY;MILACIDAE;LIMACIDAE 6216
TAXONOMY;MIXOLINEUS TAURICUS GEN,SP,N,(NEMERTEA) 1479
TAXONOMY;MOLLUSCA;CLAUSILIIDAE;ALOPIINAE;DELIMINI 5613
TAXONOMY;MOLLUSCA;ISEW 10983
TAXONOMY;MONOCULODES EDWARDSI;M,CRASSIROSTRIS 6197
TAXONOMY;MONODIAMESA SPP,N,;AMERICAN GREAT LAKES 10475
TAXONOMY;MORMYRIDAE 10514
TAXONOMY;MOUGEOTIA GUANAHACABIBENSIS SP,N,;CUBA 1468
TAXONOMY;MUELLERENA WATTSII 2476
TAXONOMY;MUELLERIELLA LIMBATA;MUELLERIOPSIS LIMBATA COMB,N, 2469
TAXONOMY;MUGILIDAE 3100
TAXONOMY;MUREX BARCLAYI;CYMATIUM;ISW 8597
TAXONOMY;MUREX COPPINGERI;M,ADUNCOSPINOSUS 8595
TAXONOMY;MUREX PELE;M,ANATOMICUS 6227
TAXONOMY;MUREX PELE;M,ANATOMICUS;SOLOMON ISLANDS 6217
TAXONOMY;MUSTELUS SPP;MEDITERRANEAN SEA 3733
TAXONOMY;MYOBATRACHINAE;AUSTRALIA 8631
TAXONOMY;MYXOBOLUS BATAE SP,N, 450
TAXONOMY;MYZOMYIA SER,MINIMUS-FUNESTUS;YEMEN 1466
TAXONOMY;NAIS BRETSCHERI;POLAND COAST 6377
TAXONOMY;NATRIX SIPEDON 10533
TAXONOMY;NAUTARACHNA;CANADA 8580
TAXONOMY;NEANCISTROLEPIS;SEA OF OKHOTSK;BERING SEA 7433
TAXONOMY;NEMATODA;NORTH SEA;BALTIC SEA 452
TAXONOMY;NEMATODA;USA,NORTH CAROLINA COAST 5063
TAXONOMY;NEMOURA VIKI SP,N,;NORWAY 3686
TAXONOMY;NEODILSEA CRISPATA SP,N, 8577
TAXONOMY;NEOHOLMESIA GEN,N,(RHODOPHYCEAE);JAPAN 2678
TAXONOMY;NERITINA JUTTINGAE;NERITA ACULEATA 11449
TAXONOMY;NERITOPSIS ATLANTICA SP,N,;CUBA COAST 12440
TAXONOMY;NETTODARUS BREVINOSTRIS 406
TAXONOMY;NIPPONOSCALA AUREOMACULATA(EPITONIIDAE)GEN,ET SP,N,;JAPAN 8606
TAXONOMY;NITOPHYLLUM HETEROCARPUM;RADICILINGUA THYSANORHIZANS 10462
TAXONOMY;NITZSCHIACEAE;BACILLARIACEAE 2471
TAXONOMY;NOETIA REVERSA;NOETIA MAGNA;PERU,COAST 467
TAXONOMY;NOTHOLCA SPP;USA;NORWAY;FINLAND 3703
TAXONOMY;NOTURUS SPP,;USA,ARKANSAS 12470
TAXONOMY;ODONTHALIA SPP, 1444
TAXONOMY;OPERCULARIA INCLINANS 7459
TAXONOMY;OPHIOSPHAERA INSIGNIS;MADAGASCAR 3708
TAXONOMY;OPISTHOBRANCHIA;CHESAPEAKE BAY 7434
TAXONOMY;ORECTOCHILUS YAYEYAMENSIS SP,N,;GYRINUS(G,)RYUKYUENSIS SP,N, 1467
TAXONOMY;ORIENTALIA;PSEUDAMNICOLA;YUGOSLAVIA 6210
TAXONOMY;OSTRACION SPP;HAWAII 11472
TAXONOMY;OSTRACODA;SOUTH KOREA 2123
TAXONOMY;OXYURICHTHYS OPHTHALMONEMA 2642
TAXONOMY;PACHYBATHRON;CARIBBEAN SEA 8593
TAXONOMY;PALAEOHELICINA VIPERINA;SOLOMON IS,,SAVO I, 10061
TAXONOMY;PANDAKA SILVANA;GOBIUS SILVANUS 3753
TAXONOMY;PANEROPHTHALAMUS SPP;SMARAGDINELLA SPP, 3699
TAXONOMY;PARABOULEIA CALMONENSIS GEN,ET SP,N,(TRILOBITA) 1468
TAXONOMY;PARACALLIOPE SP,N,;ORCHESTIA SP,N,;NEW CALEDONIA 10472
TAXONOMY;PARACANTHOPTERYGII 7473
TAXONOMY;PARADIPLOBULBUS;TREMATODA;PAKISTAN 2505
TAXONOMY;PARADONEIS ARMATA;MEDITERRANEAN SEA 6233
TAXONOMY;PARAGYRODACTYLUS SUPERBUS GEN,ET SP,N,(MONOGENEA) 10499
TAXONOMY;PARALEPTASTACUS CASPICUS SP,N,;CASPIAN SEA 11439
TAXONOMY;PARAPAGURIDAE 8583
TAXONOMY;PARAPETALUS LONGIPENNATUS 1463
TAXONOMY;PARAPHYSOMONAS CORBIDIFERA SP,N, 10458
TAXONOMY;PARAPHYSOMONAS VESTITA 422
TAXONOMY;PARASOLDANELLOMYX BAICALENSIS;USSR 9275
TAXONOMY;PARASONDERIA GEN,N,(CILIATA);FRANCE,CONCARNEAU 10503
TAXONOMY;PAVLOVA GRANIFERA COMB,N, 10456
TAXONOMY;PAVLOVA HELICATA SP,N,;NETHERLANDS 10465
TAXONOMY;PELTOCYSTIDA SUBORDER N,(CHORDATA) 11646
TAXONOMY;PELTORHAMPHUS;NEW ZEALAND 6254

Subject index

TAXONOMY;PENE GALILAEA SP,N,;ISRAEL 6213
TAXONOMY;PENICILLIUM CAPITATUS F,MEDITERRANEA 621
TAXONOMY;PERIOCULODES LONGIMANUS 6374
TAXONOMY;PERIOPHTHALMINAE;APOCRYPTEINAE 3745
TAXONOMY;PERULIBATRACHUS=PARABATRACHUS 481
TAXONOMY;PETASIGER NOVEMDFCIM 2440
TAXONOMY;PEYSSONNELIA;MEDITERRANEAN 10461
TAXONOMY;PEYSSONNELIA CONCHICOLA;P,RUBRA VAR,ORIENTALIS:JAPAN 1452
TAXONOMY;PEYSSONNELIA SPP;MEDITERRANEAN 1637
TAXONOMY;PHAENNIDAE;SCOLECITHRICIDAE;CALANOIDA 12428
TAXONOMY;PHAEOPHYCEAE;USA,PACIFIC COAST 6186
TAXONOMY;PHILINE SPP, 3698
TAXONOMY;PHILINOPSIS 2492
TAXONOMY;PHORONIDA 466
TAXONOMY;PHRYNOPS 12479
TAXONOMY;PHYLLODOCELLA BODEGAE GEN,ET SP,N,(POLYCHAETA) 2511
TAXONOMY;PHYSETER MACROCEPHALUS 5737
TAXONOMY;PHYSIOLOGY=DISSOCIATION;PSEUDOMONAS SP, 10502
TAXONOMY;PILLAIA INDICA GEN,ET SP,N,(PERCIFORMES) 3736
TAXONOMY;PINNA INGENS;SCOTLAND 11018
TAXONOMY;PISCES;ASIA,SOUTHEAST 8619
TAXONOMY;PISCES;ASW 13036
TAXONOMY;PISCES;CHILE ACONCAGUA AND VALPARAISO 1993
TAXONOMY;PISCES;TASMANIA 8630
TAXONOMY;PISIDIUM SPP;EUROPE 7626
TAXONOMY;PLANORBIDAE;AFRICA;MADAGASCAR 8602
TAXONOMY;PLECOPTERA;MONTANA 2564
TAXONOMY;PLECTRANTHIAS YAMAKAWAI SP,N,;RYU-KYU ISLANDS 2522
TAXONOMY;PLOCAMIUM SPP, 2473
TAXONOMY;POCHELLA POLYNEMA;TRICHYDRA PUDICA 7448
TAXONOMY;POGONOPHORA 11143
TAXONOMY;POLYCELIS CORONATA;USA 10507
TAXONOMY;POLYCHAETA;ARGENTINA COAST 5070
TAXONOMY;POLYCHAETA;DAVIS STRAIT;GREENLAND 11463
TAXONOMY;POLYCHAETA;FRANCE COAST 6363
TAXONOMY;POMACANTHIDAE;INDIAN OCEAN,MALDIVE ARCHIPELAGO 7470
TAXONOMY;PONRINUS NIGER;ECREPOSEBASTES IMUS 1499
TAXONOMY;PONTONIA SPP, 3693
TAXONOMY;POTAMOTRYGON 8626
TAXONOMY;PRIONOTUS BEANI 1501
TAXONOMY;PROASELLUS ACUTIANUS SP,N,;ITALY 12422
TAXONOMY;PROASELLUS CAVATICUS 3685
TAXONOMY;PROCATOPUS NOTOTAENIA;PROCATOPUS SIMILIS;PROCATOPUS ABERRANS 474
TAXONOMY;PROCHILODONTIDAE;SOUTH AMERICA 11989
TAXONOMY;PROCHILODONTIDAE;VENEZUELA 8629
TAXONOMY;PROPELEDA PLATESSA;SURINAM 6221
TAXONOMY;PROPELEDA PLATESSA;SURINAM COAST 6380
TAXONOMY;PROTEOLEPAS BIVINCTA 3695
TAXONOMY;PROTOBRANCHIA;ATLANTIC OCEAN 12436
TAXONOMY;PSEUDOCHAUHANEA ELONGATUS SP,N, 2502
TAXONOMY;PSEUDOCRENILABRUS NATALENSIS;ANGOLA 11471
TAXONOMY;PSEUDOGRAPSUS MIYAKEI SP,N,;BALI 2482
TAXONOMY;PSEUDOLITHODERMA PARADOXUM SP,N,:CAPE COD 11428
TAXONOMY;PSEUDOTHELPHUSIDAE 8590
TAXONOMY;PSYCHODIDAE 7610
TAXONOMY;PSYCHODIDAE;YUGOSLAVIA 1660
TAXONOMY;PSYCHOMYIINAE 1462
TAXONOMY;PTILOSARCUS GURNEYI 6230
TAXONOMY;PUGNUS MAESAE SP,N,(GASTROPODA) 2487
TAXONOMY;PYCNOGONIDA;AUSTRALIA 7612
TAXONOMY;PYCNOGONIDA;KERGUELEN ISLANDS 6193
TAXONOMY;PYRAMIMONAS MONTANA;PYRAMIMONAS SP, 1441
TAXONOMY;QUADRELLA;SPHENOMERIDES;ISW 12419
TAXONOMY;RAJA POLYSTIGMA;R,UNDULATA;ASE,TYRRHENIAN SEA 1587
TAXONOMY;RAJIDAE 3750
TAXONOMY;RANATRA SPP, 8587
TAXONOMY;RHINICHTHYS LARIVERSI SP,N,;NEVADA 1496
TAXONOMY;RHIZAMOEBA POLYURA GEN,ET SP,N, 2508
TAXONOMY;RHIZOCHRYSIS LIMNETICA;LAKE BALATON 9723
TAXONOMY;RHIZOPODA;ROMANIA 3722
TAXONOMY;RHODOPHYTA;RIO DE JANEIRO 545
TAXONOMY;RIVOMARGINELLA 5058
TAXONOMY;ROBERTGURNEYA SPP;AUSTRALIA 3688
TAXONOMY;ROLOFFIA MONROVIAE SP,N,;LIBERIA 473
TAXONOMY;SALICORNIA;FRANCE,COAST 1506
TAXONOMY;SALMO APACHE SP,N,;SALMO SPP,:ARIZONA 7476
TAXONOMY;SALMONIDAE;HOLARCTIC,RECENTLY GLACIATED LAKES 476
TAXONOMY;SALVELINUS ALPINUS SP,COMPLEX 10521
TAXONOMY;SAPROLEGNIA TURFOSA;OLPIDIOPSIS SPP;ACHLYA;ICELAND 103
TAXONOMY;SAUNDERIA SPP,;PARACLUNIO ALASKENSIS 440

Subject index

TAXONOMY;SCAENIDAE;INDIA   3751
TAXONOMY;SCHIZOMERIS LEIBLEINII;STIGEOCLONIUM TENUE;NEW ZEALAND   7603
TAXONOMY;SCIAENIDAE;CHINA   6247
TAXONOMY;SCORPAENIDAE;MEDITERRANEAN SEA   5772
TAXONOMY;SEBASTES RUFINANUS SP,N,;CALIFORNIA   6267
TAXONOMY;SELACHII;MOROCCO   1
TAXONOMY;SEMELE;ANW;ASW   6229
TAXONOMY;SEPIA SPP;AFRICA,SOUTHERN COAST   3218
TAXONOMY;SERIOLELLA   10511
TAXONOMY;SEROLIDAE;AUSTRALIA,EAST COAST   633
TAXONOMY;SEROLIS SPP,;BRAZIL,COAST   1608
TAXONOMY;SERPULIDAE;MEDITERRANEAN SEA   3717
TAXONOMY;SERRASALMIDAE;GUYANA   10532
TAXONOMY;SESARMINAE   8588
TAXONOMY;SIPHLONURUS NUESSLERI SP,N,;ERZGEBIRGE   10673
TAXONOMY;SIPUNCULIDA;INDIA,COAST   3726
TAXONOMY;SKOTOBAENA GEN,N,(CIROLANIDAE);ETHIOPA   1670
TAXONOMY;SOLENOGASTRES;MONACO   5057
TAXONOMY;SPERMOTHAMNION   8574
TAXONOMY;SPHAEROMA SERRATUM SYN,N,;S,CAPREAE;CAPRI   5282
TAXONOMY;SPHINCTEROCHILA   6208
TAXONOMY;SPIRALINELLA;PARTULIDA   11651
TAXONOMY;SPIROGYRA QUADRILAMINATA;CUBA   1449
TAXONOMY;SPIRORBINAE;AUSTRALIA,SOUTHERN COAST   6246
TAXONOMY;SPONGILLIDAE;MALAWI   5731
TAXONOMY;SPRATTUS SPRATTUS;BLACK SEA   1708
TAXONOMY;STAURASTRA SPP;TASMANIA   623
TAXONOMY;STEATOGENYS ELEGANS;TATEICHTHYS DUIDAE   6263
TAXONOMY;STELLARIA SOLARIS;FICUS GRACILIS   1471
TAXONOMY;STENASELLINAE;NIGERIA   1458
TAXONOMY;STENELLA FRONTALIS   5193
TAXONOMY;STICHOGLOEA GLOBOSA SP,N,;POLAND   7399
TAXONOMY;STIGMATOGOBIUS AMBLYSTOMA SP,N,;CEYLON   8621
TAXONOMY;STOLIDOBRANCHIATA;BERMUDA COAST   6271
TAXONOMY;STOMACHICOLA RUBEA;TUBULOVESICULA PINGUIS   2920
TAXONOMY;STREPTOCEPHALUS MOOREI SP,N,;MEXICO   12434
TAXONOMY;STRIGEIDAE(TREMATODA)   11590
TAXONOMY;STYELA SPP;CALIFORNIA COAST   3758
TAXONOMY;STYLODACTYLIDAE   1455
TAXONOMY;SYNCHORTUS SPP,   5053
TAXONOMY;SYNGNATHIDAE;ISEW   6264
TAXONOMY;SYNIDOTEA   2483
TAXONOMY;TABULAE   11466
TAXONOMY;TAPETINAE   2486
TAXONOMY;TARDIGRADA   434
TAXONOMY;TECNOCYRTINA GEN,N,(BRACHIOPODA)   1482
TAXONOMY;TEREBRA SPP,   11450
TAXONOMY;TESTACEA;IN,COASTS   1602
TAXONOMY;TESTACEA;ROMANIA   3719
TAXONOMY;TETRAODON SOMPHONGSI;THAILAND   2515
TAXONOMY;TETRAPTURUS GEORGII;PSW   10634
TAXONOMY;THALASSIOSIRA ECCENTRICA;COSCINODISCUS ECCENTRICUS   7404
TAXONOMY;THALASSIOSIRA SPP,   1439
TAXONOMY;THALIA SPP,   12476
TAXONOMY;THECOTHEUS RIVICOLA COMB,N,;PSILOPEZIA   10453
TAXONOMY;THYASIRA ORAHOVAZIANA SP,N,;ADRIATIC SEA   445
TAXONOMY;THYSIA GEN,N,(CICHLIDAE);AFRICA,WEST   483
TAXONOMY;TIBIA   6226
TAXONOMY;TILAPIA RENDALLI;BRAZIL   10526
TAXONOMY;TILAPIA SPARRMANII   1497
TAXONOMY;TINTINNIDAE;FLORIDA   465
TAXONOMY;TISBE CLODIENSIS;T,DOBZHANSKII SP,N,   6195
TAXONOMY;TOXOCHELYDAE;BELGIUM   1506
TAXONOMY;TRACHYPENAEOPSIS;LACCADIVE SEA   10474
TAXONOMY;TREMATODA;GHANA,VOLTA RIVER   1666
TAXONOMY;TREMATODA;SENEGAL,COAST   467
TAXONOMY;TRICHODINA OVIDUCTI;RAJA RADIATA   2693
TAXONOMY;TRICHODINA SCHIZOTHORACIS SP,N,;T,STRELKOVI F,BADACHSCHANICA F,N,   1666
TAXONOMY;TURBELLARIA;GULF OF MARSEILLES   12451
TAXONOMY;TURGIDOSCULUM GEN,N,(ASCOMYCETES)   1438
TAXONOMY;TUTUFA SPP;T,OYAMAI SP,N,;SOUTH CHINA SEA   8608
TAXONOMY;ULOTHRIX SUBTILIS;U,TENERRIMA;U,ALBICANS   5046
TAXONOMY;ULVA CURVATA   12323
TAXONOMY;UNISACCINAE SUBFAM,N,(TREMATODA);AUSTRALIA   7456
TAXONOMY;VARICORNINUS SPP,N,;ZAIRE   6265
TAXONOMY;VIBRIO;PHOTOBACTERIUM;BENECKEA   7393
TAXONOMY;VIBRIO;SPAIN   12412
TAXONOMY;VIMBA   2513
TAXONOMY;VIRUSES   9329
TAXONOMY;VOLUTIDAE;AFRICA,SOUTHEAST COAST   446

Subject index

TAXONOMY;VOLUTOCORBIS GLABRATA SP.N.;BENTHOVOLUTA KRIGEI SP.N.   1475
TAXONOMY;VOLVOCALES   1440
TAXONOMY;WAK MENONI SP.N.;INDIA,HOOGHLY ESTUARY   1494
TAXONOMY;XENOPUS SPP;UGANDA   5092
TAXONOMY;ZONITIDAE;YUGOSLAVIA,DALMATIA   10487
TAXONOMY=ADANSONIAN/SMIRNOV   7391
TAXONOMY=ADULT & LARVA;NETTODARUS BREVIROSTRIS;ASE   1490
TAXONOMY=AFFINITIES;HYLA CRUENTOMMA SP.N.;ECUADOR   6272
TAXONOMY=ANIMAL DIVERSITY   1743
TAXONOMY=BACTERIA,GRAVEL PIT LAKES   12411
TAXONOMY=BIOCHEMICAL IDENTIFICATION;ANGUILLA.ANGUILLA;A.JAPONICA   1498
TAXONOMY=BIOMETRIC VARIATIONS;JANIRELLA BONNIERI   3235
TAXONOMY=BY PHYSIOTYPES;ANGIOSPERMAE;AUSTRIA,L,NEUSIEDLER   12140
TAXONOMY=CANONICAL ANALYSIS;JAERA ALBIFRONS   439
TAXONOMY=CATALOGUE;PARALEPIDIDAE   5081
TAXONOMY=CHARACTERISTICS;PHLEOBRANCHIATA;BERMUDA   11013
TAXONOMY=CONSPECIFICITY;BENTHALBELLA INFANS;B.DUBIUS   8261
TAXONOMY=CONTINUOUS CLASSIFICATION;CHLORELLA   5045
TAXONOMY=CORALS;BERMUDA   1589
TAXONOMY=COWRIES,CATALOGUE   1472
TAXONOMY=CURRENT STATUS;NEBALIA JAPANENSIS;JAPAN SEA   10485
TAXONOMY=DEEP WATER SP;SARGASSUM HAWAIIENSIS;HAWAII   11626
TAXONOMY=DNA COMPOSITION;PHOTOBACTERIUM   2532
TAXONOMY=EVOLUTIONARY SIGNIFICANCE;APOGON;INDIAN OCEAN   12473
TAXONOMY=FIELD MANUAL;THUNNIFORMES   6248
TAXONOMY=FOSSIL;DOLLOCHELYS CASIERI GEN.SP.N.;BELGIUM   1506
TAXONOMY=FOSSILS;MOLLUSCA;NEVADA   554
TAXONOMY=FOSSILS,BOLIVIA;DECAPODA   6192
TAXONOMY=GENERIC STATUS;AMYSTUS(AORICHTHYS)   12672
TAXONOMY=HYBRIDISATION EXPERIMENTS;GAMMARUS PULEX;G.WAUTIERI   8586
TAXONOMY=IDENTIFICATION METHOD;CHAETOCEROS CALCITRANS   5035
TAXONOMY=ISOZYME ANALYSES;OSCILLATORIACEAE   11429
TAXONOMY=KEY;CHLOROPHYTA;PUERTO RICO   8576
TAXONOMY=KEY;PENAEIDAE;PAKISTAN COAST   7422
TAXONOMY=KEYS,DESCRIPTIONS;CETACEAE;PINNIPEDIA;FRANCE COAST   12475
TAXONOMY=LARVAE;CERCARIA;MOLLUSCA;VENEZUELA   12458
TAXONOMY=LARVAE;EUKIEFFERIELLA CALVESCENS;E.VERRALLI   2681
TAXONOMY=LARVAE;GALATHEIDAE   1456
TAXONOMY=LARVAE;SERICOSTOMATIDAE;BRITISH ISLES   7619
TAXONOMY=LARVAE;SPIO DECORATUS   2431
TAXONOMY=LARVAE;XENOCONGER OLOKUN;CHLOPSIS BICOLOR;GULF OF GUINEA   6252
TAXONOMY=LATITUDINAL VARIATION;SALPA FUSIFORMIS   5090
TAXONOMY=LDH ISOZYMES;ETHEOSTOMATINI   5087
TAXONOMY=LENS PROTEIN ELECTROPHORESIS;SPICARA   3752
TAXONOMY=LITERATURE REVIEW;ALGAE   7600
TAXONOMY=MARINE BACTERIA;BENECKEA   7392
TAXONOMY=MARINE MOLLUSCS;SOUTH AFRICA   6218
TAXONOMY=MERISTIC ANALYSIS;PENAEIDAE   1762
TAXONOMY=METHOD OF CLEANING FOR STUDY;DIATOMACEAE   11659
TAXONOMY=MIOCENE;FLAGELLATA;MEXICO   1486
TAXONOMY=MORPHOLOGY AND PHYLOGENY;CORALLINACEAE   466
TAXONOMY=MORPHOMETRIC ANALYSIS;BUFO SPP;USA   6274
TAXONOMY=NEMATOCYSTS;ANTHOZOA   4652
TAXONOMY=NEW GENERA;SYNOPIIDAE   7623
TAXONOMY=NEW GENERA,COMBS,SP;AMPHIPODA;EAST AFRICA COAST   11440
TAXONOMY=NEW SPECIES;ANCYLUS;CERATOPHALLUS;BIOMPHALARIA;ETHIOPIA   12441
TAXONOMY=NEW SPECIES;CHRYSOPHYCEAE;JAPAN   7397
TAXONOMY=NEW SPECIES;LUCINIDAE;ANW;ASW   7435
TAXONOMY=NEW SPECIES;MOLLUSCA;AFRICA   8601
TAXONOMY=NEW TAXA;NEMATODA   11011
TAXONOMY=NOMENCLATURE;AGLAJA DEPICTA;A.TRICOLORATA   2490
TAXONOMY=NOMENCLATURE;JANTHINA;AMETISTINA   2489
TAXONOMY=NOMENCLATURE;NASSARIUS(NIOTHA)VERRUCOSA   1673
TAXONOMY=NOMENCLATURE;SALMONIDAE   2519
TAXONOMY=NOMENCLATURE;SCIAENA   2517
TAXONOMY=NOMINAL SPECIES;CULTRINAE;XENOCYPRIDINAE   3746
TAXONOMY=OSTEOLOGY;BRACHYPLEURA NOVAEZEELANDIAE   6974
TAXONOMY=OSTEOLOGY;MACROCEPHENCHELYS BRACHIALIS   482
TAXONOMY=PACIFIC FISHES OF CANADA(BOOK)   12544
TAXONOMY=PARASITE;STOMACHICOLA MASTACEMBELI SP.N.;INDIA   12463
TAXONOMY=PARASITES;NEMATODA;CUBA   10683
TAXONOMY=PARASITES;VIMBA   1651
TAXONOMY=PELVIC GIRDLE;COBITIDAE   1131
TAXONOMY=PHANEROZOIC   691
TAXONOMY=PHENOTYPIC CHARACTERIZATION;BENECKEA PARAHAEMOLYTICA   10454
TAXONOMY=PHYCOERYTHRIN USE;RHODOPHYCEAE   12413
TAXONOMY=PLEISTOCENE;PATELLA KERMADECENSIS AURORAE SUBSP.N.;NEW ZEALAND   12439
TAXONOMY=PUPA;CULICOIDES FURENSOIDES   358
TAXONOMY=REASSIGNMENT;BALANUS TINTINNABULUM TINTINNABULUM   1465
TAXONOMY=REDESCRIPTION;BARBUS MERIDIONALIS PETENYI;POLAND   6257

Subject index

TAXONOMY=REDESCRIPTION;CARANGOLIOPSIS SPINULOSA;MEDITERRANEAN 12425
TAXONOMY=REDESCRIPTION;DUGESIA HYMANAE;PHILIPPINE ISLANDS 8615
TAXONOMY=REDESCRIPTION;GAMMARUS FOSSARUM;GERMANY,DANUBE 7413
TAXONOMY=REDESCRIPTION;GYRODACTYLUS SPP,;LAKE BAIKAL 459
TAXONOMY=REDESCRIPTION;NEMATODA;BANYULS-SUR-MER BAY 5712
TAXONOMY=REDESCRIPTION;NOTROPIS FUMEUS 7577
TAXONOMY=REDESCRIPTION;PHYLLOPHORUS GRANULATUS;ROSAS BAY 4654
TAXONOMY=REDESCRIPTION;RHYNCHETA CYCLOPUM;CYCLOPS 7451
TAXONOMY=REDESCRIPTION;SANAGIA VELIFERA;CAMEROUN 5787
TAXONOMY=REDESCRIPTION;SYNODONTIS;AFRICA 10515
TAXONOMY=REDESCRIPTION;TRIPTERYGION MELANURUS;CYPRUS 10527
TAXONOMY=REDESCRIPTION,MORPHOMETRY;STIZOSTEDION LUCIOPERCA 10531
TAXONOMY=REDESCRIPTION,PARASITE;GLOSSIDIUM PEDATUM;ETHIOPA 8769
TAXONOMY=REDESCRIPTION,SYNONYMY;NEOSCOLECITHRIX FARRANI;NORWAY COAST 5747
TAXONOMY=REDESCRIPTIONS;OSTRACIONTIDAE;MALDIVE IS. 10526
TAXONOMY=REDESCRITPION;STARKSIA POSTHON;GULF OF MEXICO 6260
TAXONOMY=REEXAMINATION;DARDANUS VENOSUS 7615
TAXONOMY=REVIEW;GECARCINIDAE;AFRICA COASTS 10479
TAXONOMY=REVIEW;NEREIDAE 5073
TAXONOMY=REVIEW OF HYDROPHIS GROUP 7484
TAXONOMY=REVISION;GYMNOSOMATA 6228
TAXONOMY=REVISION;SAGITTA;S,GLACIALIS 7463
TAXONOMY=REVISION OF SUB FAMILY;GALETTINAE 10510
TAXONOMY=RUGOSE CORALS 12464
TAXONOMY=SLUDGE BACTERIUM;ZOOGLOEA 9780
TAXONOMY=SPECIATION;RANA PIPIENS 8834
TAXONOMY=SPORE CLASSIFICATION;BANGIA;PORPHYRA 4952
TAXONOMY=STIPE MORPHOLOGY;LAMINARIA;CANADA 11158
TAXONOMY=SUBGENERIC;ABRAMIS;BALLERUS;BLICCA 7478
TAXONOMY=SUBGENUS REDEFINITION;CAMBARUS(JUGICAMBARUS)SPP. 7411
TAXONOMY=SUPPRESSION OF ORDER;APODES;PROTEOLEPAS BIVINCTA 3695
TAXONOMY=SYMBIONT,UNKNOWN GENUS;CRYPTOPHYCEAE 10681
TAXONOMY=SYMBIONTS;ANTHESSIUS;TRIDACNA;LICHOMOLGUS;PACLABIUS 11596
TAXONOMY=SYMPATRIC SUBSPP;NEOPANOPE TEXANA;GULF OF MEXICO 7418
TAXONOMY=SYNONYM;CYARTONEMA GERMANICUM SP.N. 12447
TAXONOMY=SYNONYM;PARAMESOSTOMA 9298
TAXONOMY=SYNONYMY;ACANTHIAS HERALDI;LUTJANUS GIBBUS 6259
TAXONOMY=SYNONYMY;AMPHIPORUS SUPERBUS;TETRASTEMMA ALBICOLLIS 10080
TAXONOMY=SYNONYMY;ASPIDOGASTER AMURENSIS;A.CONCHICOLA 6235
TAXONOMY=SYNONYMY;BLENNIUS RUBRICEPS;B.PAVO 3501
TAXONOMY=SYNONYMY;CALOTHRIX SCOPULORUM;C.PULVINATA;SWEDEN COAST 5039
TAXONOMY=SYNONYMY;CARDISOMA OBESUM;C.CARNIFEX 10480
TAXONOMY=SYNONYMY;CETACEA;JAPAN 12678
TAXONOMY=SYNONYMY;CYATHOCOTYLE TEGANUMA;DUBOSIA 6234
TAXONOMY=SYNONYMY;EPIGRAPSUS WOLFI;E,NOTATUS 10480
TAXONOMY=SYNONYMY;ERIDACRIS ALCOCKI;E,RADCLIFFEI 10529
TAXONOMY=SYNONYMY;HOWECYTHEREIS;ACANTHOCYTHEREIS 1461
TAXONOMY=SYNONYMY;MOLLUSCA;BRAZIL 8598
TAXONOMY=SYNONYMY;PARVITREMA TIMONDAVIDI;GYMNOPHALLOIDES MACROPORUS 7712
TAXONOMY=SYSTEMATIC CHARACTER;EUCHIRELLA SP, 5055
TAXONOMY=SYSTEMATIC POSITION;BITHYNIA 10493
TAXONOMY=SYSTEMATIC POSITION;CALLANTHIAS RUBER 10516
TAXONOMY=SYSTEMATIC POSITION;CANDONA;ROMANIA 10610
TAXONOMY=SYSTEMATIC RELATIONSHIP;GAMMARIDAE;CORSICA 6382
TAXONOMY=SYSTEMATICS;ACTINIA;MEDITERRANEAN 8618
TAXONOMY=SYSTEMATICS;PERCIFORMES 8627
TAXONOMY=SYSTEMATICS;ZOSTERA MARINA;DENMARK,ISEFJORD 12541
TAXONOMY=SYSTEMATICS AND EVOLUTION;CHIROSTOMA 12474
TAXONOMY=SYSTEMATICS,PARASITES;OPISTHOLEBETIDAE;GULIAUCHENIDAE;INDIA 11465
TAXONOMY=TAXIMETRIC ANALYSIS;SALMO;USA 4047
TAXONOMY=TERTIARY;DIPLOPELTURUS RUSCINENSIS 11677
TAXONOMY=TRICLADS;EUROPE,SUBTERRANEAN WATERS 4591
TAXONOMY=TYPE SP,;CALYCOBLASTUS TRICAVATUS 457
TAXONOMY=USE OF ARCIFERAL SINISTRALITY;ANURA;AMERICA 6273
TAXONOMY=USE OF DNA BASE RATIO;TELOTROCHIDIUM HENNEGUYI 2509
TAXONOMY=USE OF ELECTRORECEPTORS;MORMYRIDAE 10094
TAXONOMY=VALID NAME OF WHALE SHARK;RHINIODON TYPUS 6261
TAXONOMY=VALIDITY OF GENERA;UPOGEBIA 3679
TAXONOMY=VALIDITY OF GENUS;DIDYMOSPHAENIA;GOMPHONEMA 10460
TAXONOMY=VALIDITY OF SPECIES;NEOMYSIS 12435
TAXONOMY=VARIABILITY;GASTEROSTEUS ACULEATUS;USSR;USA 11474
TAXONOMY=VARIATIONS;MYTILUS EDULIS;M,GALLOPROVINCIALIS;FRANCE,COAST 2127
TAXONOMY=VERTEBRAL COUNTS;STROMATEUS SPP.;SOUTH AMERICA 7471
TAXONOMY=VERTEBRAL COUNTS;THERAGRA CHALCOGRAMMA;IN;INW;ISEW 6266
TAXONOMY=YEASTS;BALTIC SEA 8571
TAXONOMY=ZOOGEOGRAPHY;MYSIDAE;KENYA COAST 11438
TAXONOMY=ZOOGEOGRAPHY;PISCES;EUROPE 11475
TAXONOMY,SEE ALSO KEYS 440
TECHNICAL REVIEW=ACTIVATED SLUDGE PLANT;USSR 12836
TECHNICAL REVIEWS;PISCES;CANADA 9899

Subject index

TECHNICAL REVIEWS-AQUACULTURE;INDIA 9900
TECHNICAL REVIEWS-AQUACULTURE;ONCORHYNCHUS;WASHINGTON 9895
TECHNICAL REVIEWS-DEVELOPMENT OF ENGINES 10916
TECHNICAL REVIEWS-FACTORY SHIP;GERMANY,FED.REP. 853
TECHNICAL REVIEWS-FREEZER FACTORY SHIP 12973
TECHNICAL REVIEWS-FREEZING,TRANSPORT SHIP 12975
TECHNICAL REVIEWS-INLAND FISHERIES;INDIA 9873
TECHNICAL REVIEWS-PESTICIDE RESIDUES 9758
TECHNICAL REVIEWS-UNDERSEA LABORATORIES 5625
TECHNICAL REVIEWS-WATER ANALYSIS 9759
TECHNICAL REVIEWS-WATER TECHNOLOGY 6569
TEETH;PAGOPHOCA GROENLANDICA 2161
TEETH-DENTINAL GROWTH LAYERS,AGING;STENELLA 10450
TEETH-ELECTRON MICROSCOPY;AMPHIBIA 7013
TEETH-ENAMEL THICKNESS IN RELATION TO METAMORPHOSIS;PLEURODELES WALTLII 8566
TEETH-FOSSILS;PISCES;AUSTRIA 10588
TEETH-FUNCTIONAL ANATOMY;ECHINOIDEA 9301
TEETH-PHARYNGEAL DENTITION;MACROURIDAE 11189
TEETH-RADULA STRUCTURE;CYPRAEA SPP;INDONESIAN WATERS 10062
TEETH-REPLACEMENT;MUSTELUS CANIS 12386
TEETH-REPLACEMENT IN ADULTS;NECTURUS MACULOSUS 10120
TEETH-UNDIVIDED;URODELA 5809
TELEVISION-UNDERWATER 8051
TEMPERATURE TOLERANCE;ACTINIA TENEBROSA 10249
TEMPERATURE TOLERANCE;ALLIGATOR MISSISSIPPIENSIS 7294
TEMPERATURE TOLERANCE;ALOSA SAPIDISSIMA 3797 3990
TEMPERATURE TOLERANCE;BACTERIOPHAGES 6706
TEMPERATURE TOLERANCE;BIVALVIA;FLORIDA;NORTH SEA 5907
TEMPERATURE TOLERANCE;CHIRONOMUS 12141
TEMPERATURE TOLERANCE;CHRYSAORA QUINQUECIRRHA 1260
TEMPERATURE TOLERANCE;COROPHIUM TRIAENONYX 11255
TEMPERATURE TOLERANCE;CRASSOSTREA SPP;NORTH SEA,SYLT 6631
TEMPERATURE TOLERANCE;CRASSOSTREA VIRGINICA 5931 5936
TEMPERATURE TOLERANCE;CYPRINODON SP. 7232
TEMPERATURE TOLERANCE;ECHINARACHNIUS PARMA 4856
TEMPERATURE TOLERANCE;EUPLOTES SPP;ANTARCTICA 1251
TEMPERATURE TOLERANCE;EUTHYNNUS LINEATUS 12276
TEMPERATURE TOLERANCE;GAMMARUS PSEUDOLIMNAEUS;GAMMARUS LACUSTRIS 12171
TEMPERATURE TOLERANCE;HAEMULON FLAVOLINEATUM 10295
TEMPERATURE TOLERANCE;HALIOTIS RUFESCENS;JAPAN 6730
TEMPERATURE TOLERANCE;HARENGULA PENSACOLAE 2983
TEMPERATURE TOLERANCE;LITTORINA OBTUSATA;L.MARIAE 5911
TEMPERATURE TOLERANCE;MARISA CORNUARIETIS 8527
TEMPERATURE TOLERANCE;MYTILUS GALLOPROVINCIALIS 3392
TEMPERATURE TOLERANCE;NAEGLERIA;ACANTHAMOEBA 3611
TEMPERATURE TOLERANCE;PALINURIDAE;HALIOTIDAE;TASMANIA 6588
TEMPERATURE TOLERANCE;PHRAGMITES COMMUNIS 12137
TEMPERATURE TOLERANCE;PISCES 727
TEMPERATURE TOLERANCE;PSEUDOMONAS AERUGINOSA 2183
TEMPERATURE TOLERANCE;RANGIA CUNEATA 12356
TEMPERATURE TOLERANCE;RHINICHTHYS OSCULUS 3807
TEMPERATURE TOLERANCE;RHODEUS AMARUS 7201
TEMPERATURE TOLERANCE;THUNNUS THYNNUS 3476
TEMPERATURE TOLERANCE;TREMATOMUS BORCHGREVINKI;PSEW 6884
TEMPERATURE TOLERANCE;ULVA PERTUSA 4737
TEMPERATURE TOLERANCE;VIRUS,BACTERIOPHAGES 157
TEMPERATURE TOLERANCE;ZALOPHUS CALIFORNIANUS 3835
TEMPERATURE TOLERANCE-ACCLIMATION IN AEROBIC BIO-OXIDATION SYSTEMS 6571
TEMPERATURE TOLERANCE-ARGINASE ACTIVITY ON ADAPTATION;IDUS IDUS 11349
TEMPERATURE TOLERANCE-AXENIC CLONES;ALGAE 12330
TEMPERATURE TOLERANCE-CELLULAR HEAT RESISTANCE,BENTHOS;JAPAN SEA 6362
TEMPERATURE TOLERANCE-COLD SHOCK;ANACYSTIS NIDULANS 7072
TEMPERATURE TOLERANCE-DDT EFFECTS;SALMO 8464
TEMPERATURE TOLERANCE-ECOLOGICAL RELATION;DIOPATRA;HYALINOECIA;MASSACHUSETTS 3824
TEMPERATURE TOLERANCE-EFFECT OF ACCLIMATION 10342
TEMPERATURE TOLERANCE-EFFECT ON O2 UPTAKE;EUPHAUSIA PACIFICA 2226
TEMPERATURE TOLERANCE-EGGS,INCUBATION TIME;ZYGONECTES;FUNDULUS 8555
TEMPERATURE TOLERANCE-ENZYMES;RHODEUS;IDUS 5981 5983
TEMPERATURE TOLERANCE-FOR SURVIVAL AND REPRODUCTION;MOLLUSCA 10206
TEMPERATURE TOLERANCE-GAMETES;ECHINOIDEA 9366
TEMPERATURE TOLERANCE-HAEMOCYANIN;DECAPODA 3372
TEMPERATURE TOLERANCE-ILLUMINATION EFFECT;CARASSIUS AURATUS 10275
TEMPERATURE TOLERANCE-LARVAE,DEVELOPMENT;SIMULIUM VITTATUM 7329
TEMPERATURE TOLERANCE-METABOLIC ACCLIMATION;RANA 10368
TEMPERATURE TOLERANCE-MITOCHONDRIAL ENZYMES,THERMOSTABILITY;TELEOSTEI 6046
TEMPERATURE TOLERANCE-MITOCHONDRIAL ENZYMES,THERMOSTABILITY;VERTEBRATA 5817
TEMPERATURE TOLERANCE-O2 CONSUMPTION;PSEUDACRIS TRISERIATA 1339
TEMPERATURE TOLERANCE-O2 CONSUMPTION;TRIOPS;THAMNOCEPHALUS 1189
TEMPERATURE TOLERANCE-OPTIMUM CULTURE TEMPERATURE;BRACHIONUS PLICATILIS 12200
TEMPERATURE TOLERANCE-OXYGEN CONSUMPTION;PHOCA VITULINA 2350

Subject index

TEMPERATURE TOLERANCE=REVERSIBLE HEAT INJURY;VIBRIO MARINUS 10138
TEMPERATURE TOLERANCE=REVIEW;INVERTEBRATA 638
TEMPERATURE TOLERANCE=SALT MARSHES;SPHAEROMA RUGICAUDA 11529
TEMPERATURE TOLERANCE=SEASONAL ADAPTATIONS;STRONGYLOCENTROTUS 2268
TEMPERATURE TOLERANCE=STRESS;MYTILUS EDULIS 10220
TEMPERATURE TOLERANCE=THERMAL MAXIMA;CHELODINA LONGICOLLIS 10341
TEMPERATURE WATER=REMOTE SENSING MEASUREMENTS 11945
TEMPERATURE-AIR=ADRENAL FUNCTION,EFFECTS;RANA 11379
TEMPERATURE-AIR=BACTERIAL SURVIVAL;VIBRIO;CRASSOSTREA;MARYLAND COAST 13029
TEMPERATURE-AIR=BACTERIOPHAGE SURVIVAL IN COLD 13027
TEMPERATURE-AIR=BREATHING;LEPISOSTEUS OCULATUS 11366
TEMPERATURE-AIR=EFFECTS ON RESPIRATION;CERASTODERMA EDULE 2234
TEMPERATURE-WATER;ASW,BERMUDA 8045
TEMPERATURE-WATER;BAFFIN BAY;DAVIS STRAIT 8143
TEMPERATURE-WATER;BALTIC SEA 4525
TEMPERATURE-WATER;BAY OF BISCAY 9967
TEMPERATURE-WATER;BERMUDA COASTS 3139
TEMPERATURE-WATER;BRITISH COLUMBIA COAST 8133
TEMPERATURE-WATER;EAST AUSTRALIAN CURRENT 8132
TEMPERATURE-WATER;ELLESMERE ISLAND COAST 8064
TEMPERATURE-WATER;EQUATORIAL PACIFIC OCEAN 9189
TEMPERATURE-WATER;GERMANY;R,SAAR 11694
TEMPERATURE-WATER;GULF OF CALIFORNIA 1011
TEMPERATURE-WATER;HUDSON RIVER 6565
TEMPERATURE-WATER;ISEW;PSE 6850
TEMPERATURE-WATER;L,ONTARIO 8237
TEMPERATURE-WATER;L,SUPERIOR 11944
TEMPERATURE-WATER;LAKE ONTARIO 1064
TEMPERATURE-WATER;LAKE TANGANYIKA 5709
TEMPERATURE-WATER;MEDITERRANEAN SEA 5643
TEMPERATURE-WATER;MENAI BRIDGE PIER 5652
TEMPERATURE-WATER;NEWFOUNDLAND 4522
TEMPERATURE-WATER;NORWAY COAST 9159
TEMPERATURE-WATER;OREGON,TRIANGLE LAKE 5706
TEMPERATURE-WATER;PACIFIC OCEAN 16 4511 5638 5639
TEMPERATURE-WATER;POLAND,ALASHEYEV BIGHT COAST 8
TEMPERATURE-WATER;QUEBEC COAST 1996
TEMPERATURE-WATER;RYU KYU ISLANDS 3145
TEMPERATURE-WATER;USA,ATLANTIC COAST 8219
TEMPERATURE-WATER;WEDDELL SEA 5637
TEMPERATURE-WATER=AIRBORNE RADIATION THERMOMETER 2783
TEMPERATURE-WATER=AND MIGRATIONS;ALOSA SAPIDISSIMA 2658
TEMPERATURE-WATER=ATMOSPHERIC EFFECTS,SATELLITE DATA 11052
TEMPERATURE-WATER=ATPASE EFFECTS;PISCES 11312
TEMPERATURE-WATER=AUTOMATIC THERMOREGULATION,AQUARIA 12993
TEMPERATURE-WATER=BOUNDARY OF SUBARCTIC-SUBTROPICAL ZONE;PACIFIC 11027
TEMPERATURE-WATER=COOLING IN CANALS 4185
TEMPERATURE-WATER=DEVELOPMENT AND USE OF BATHYTHERMOGRAPH 11885
TEMPERATURE-WATER=DISTRIBUTION EFFECTS;EVADNE;GULF OF LION 6485
TEMPERATURE-WATER=ECOLOGICAL INFLUENCE;GELIDIELLA ACEROSA;INDIA COAST 5160
TEMPERATURE-WATER=EFFECT ON BEHAVIOUR;ANGUILLA 10712
TEMPERATURE-WATER=EFFECT ON BENTHIC MACROFAUNA;INSECTA;SASKATCHEWAN RIVER 676
TEMPERATURE-WATER=EFFECT ON BENTHOS 6339
TEMPERATURE-WATER=EFFECT ON BLOOD;TILAPIA ZILLI 12249
TEMPERATURE-WATER=EFFECT ON CHEMICAL COMPOSITION;OCHROMONAS DANICA 11235
TEMPERATURE-WATER=EFFECT ON DEVELOPMENT;COREGONUS ARTEDII 12390
TEMPERATURE-WATER=EFFECT ON DEVELOPMENT;ERIOCHEIR SINENSIS 2209
TEMPERATURE-WATER=EFFECT ON DEVELOPMENT;ESOX MASQUINONGY 12396
TEMPERATURE-WATER=EFFECT ON DEVELOPMENT;IDUS IDUS 10439
TEMPERATURE-WATER=EFFECT ON DEVELOPMENT DURATION;CLADOCERA 12367
TEMPERATURE-WATER=EFFECT ON FLOCCULATION 9230
TEMPERATURE-WATER=EFFECT ON GROWTH AND FECUNDITY;ASTACUS;SWEDEN 10398
TEMPERATURE-WATER=EFFECT ON LARVAE;CRASSOSTREA VIRGINICA 12186
TEMPERATURE-WATER=EFFECT ON LARVAL DEVELOPMENT;PALAEMONETES 11396
TEMPERATURE-WATER=EFFECT ON METABOLIC RATE;PALAEMON 12146
TEMPERATURE-WATER=EFFECT ON MOTOR AXONS;NATANTIA 11264
TEMPERATURE-WATER=EFFECT ON REPRODUCTION;GILLICHTHYS MIRABILIS 6174
TEMPERATURE-WATER=EFFECT ON SURFACENT REMOVAL 11723
TEMPERATURE-WATER=EFFECT ON SWIMMING;CARASSIUS;AMBLYOPSIS 8783
TEMPERATURE-WATER=EFFECT ON VULNERABILITY;SALMONIDAE 12531
TEMPERATURE-WATER=EFFECTS;CHESAPEAKE BAY 4261
TEMPERATURE-WATER=EFFECTS ON BURROW IRRIGATION RATE;ARENICOLA 2256
TEMPERATURE-WATER=EFFECTS ON DISTRIBUTION;PISCES;ANW 2643
TEMPERATURE-WATER=EFFECTS ON POPULATION DYNAMICS;ANGUILLA ANGUILLA;DENMARK 11992
TEMPERATURE-WATER=EFFECTS ON PROTEIN SYNTHESIS;VIBRIO 3326
TEMPERATURE-WATER=EFFECTS ON REPRODUCTION;DUGESIA 6977
TEMPERATURE-WATER=EFFECTS ON REPRODUCTION;POLYCELIS 2430
TEMPERATURE-WATER=ELIMINATING LAKE THERMAL STRATIFICATION 3193
TEMPERATURE-WATER=ENVIRONMENTAL CONDITIONS 8120
TEMPERATURE-WATER=ENZYMES AND ADAPTATION TO COLD;MISGURNUS 12280

Subject index

TEMPERATURE-WATER=ERYTHROCYTE DEGENERATION;CLUPEA HARENGUS HARENGUS 11336
TEMPERATURE-WATER=ESTUARINE INVERTEBRATES AND STRESS;PATUXENT RIVER 9795
TEMPERATURE-WATER=FLUCTUATIONS;BALTIC SEA 3135
TEMPERATURE-WATER=FLUCTUATIONS 8086
TEMPERATURE-WATER=FLUCTUATIONS,ICE;ARCTIC SEA 11060
TEMPERATURE-WATER=GROWTH;EPHEMEROPTERA;IRELAND 10397
TEMPERATURE-WATER=HEAT CAPACITY;L,KARIBA 10011
TEMPERATURE-WATER=HEATED SURFACE JET MODEL,ANALYSIS;LAKE MICHIGAN 5716
TEMPERATURE-WATER=HYPOTHERMIA IN DIVERS 8144
TEMPERATURE-WATER=ICE,AGE IDENTIFICATION 11059
TEMPERATURE-WATER=INFRA-RED MEASURING TECHNIQUES;BRITISH ISLES 10773
TEMPERATURE-WATER=INTERMOULT DEVELOPMENT;ATYAEPHYRA DESMARESTI 1389
TEMPERATURE-WATER=INVERSIONS;MEDITERRANEAN SEA;RED SEA 8135
TEMPERATURE-WATER=LAKES;NEW ZEALAND,R,WAIKATO 10010
TEMPERATURE-WATER=LIFE CYCLES AT LOW TEMP;NEMATODA 374
TEMPERATURE-WATER=MARINE,ENERGY EXTRACTION 11887
TEMPERATURE-WATER=MATHEMATICAL MODEL,RIVERS 5715
TEMPERATURE-WATER=MEASUREMENT;R,ELBE 6893
TEMPERATURE-WATER=MEASUREMENT 2006
TEMPERATURE-WATER=MEASUREMENT FROM AIRCRAFT 8096
TEMPERATURE-WATER=MEASUREMENT,INFRARED IMAGERY 8149
TEMPERATURE-WATER=MEASUREMENT,SURFACE 2783
TEMPERATURE-WATER=METABOLIC EFFECTS;MARIONINA ACHAETA;MARIONINA SPICULA 1235
TEMPERATURE-WATER=MUTLIPLE SCATTERING EFFECTS 11057
TEMPERATURE-WATER=OCEAN WEATHER 3148
TEMPERATURE-WATER=OCEAN,MICROSTRUCTURE 5630
TEMPERATURE-WATER=OXYGEN CONSUMPTION;ERIPHIA;BLACK SEA 12147
TEMPERATURE-WATER=OXYGEN UPTAKE,WATER AND D-GALACTOSE TRANSFER EFFECT;GOBIUS 12279
TEMPERATURE-WATER=PARR-SMOLT TRANSFORMATION EFFECTS;SALMO GAIRDNERI 7272
TEMPERATURE-WATER=POLYNOMIALS 9170
TEMPERATURE-WATER=PONDS 3198
TEMPERATURE-WATER=REARING;ICTALURUS PUNCTATUS 5556
TEMPERATURE-WATER=REARING;LYRODUS PEDICELLATUS 11805
TEMPERATURE-WATER=RESPIRATION EFFECT;SCORPAENA GUTTATA 11351
TEMPERATURE-WATER=RESPIRATION EFFECTS;LATIMERIA CHALUMNAE 1334
TEMPERATURE-WATER=SEA ICE FREEZING 8073
TEMPERATURE-WATER=SEA SURFACE 1015
TEMPERATURE-WATER=SEA SURFACE TEMP PATTERNS 2015
TEMPERATURE-WATER=SEASONAL VARIABILITY 5660
TEMPERATURE-WATER=SEASONAL VARIATION;CLADOCERA;ADRIATIC SEA,FANO COAST 10668
TEMPERATURE-WATER=SUBSURFACE;INE 8121
TEMPERATURE-WATER=SURFACANT REMOVAL 12877
TEMPERATURE-WATER=SURFACE 8136
TEMPERATURE-WATER=SURFACE ANOMALIES;PACIFIC OCEAN 11065
TEMPERATURE-WATER=SWIMMING PERFORMANCE;PISCES 9388
TEMPERATURE-WATER=TABLES;NORWAY COAST 9953
TEMPERATURE-WATER=TEMP TELEMETRY 3002
TEMPERATURE-WATER=THERMAL DISCHARGES;L,MICHIGAN 6602
TEMPERATURE-WATER=THERMAL EFFECTS STUDY;ONCORHYNCHUS;COLUMBIA RIVER 9797
TEMPERATURE-WATER=THERMAL FRONTAL ZONE;MEDITERRANEAN SEA 8071
TEMPERATURE-WATER=THERMAL PLUME MAPPING;PISCES 12776
TEMPERATURE-WATER=THERMAL POLLUTION 1835 6568
TEMPERATURE-WATER=THERMAL REQUIREMENTS;SALVELINUS FONTINALIS 12391
TEMPERATURE-WATER=THERMAL STRUCTURE;BRITISH COLUMBIA LAKES 11963
TEMPERATURE-WATER=THERMAL VALENCE;LITTORINA 5911
TEMPERATURE-WATER=THERMOCLINE;ISEW 5659
TEMPERATURE-WATER=THERMOHALINE STATISTICS;ISW 9186
TEMPERATURE-WATER=THERMOHALINE VARIATIONS 8134
TEMPERATURE-WATER=THERMOMETER TIME CONSTANT 8062
TEMPERATURE-WATER=THERMOPHILIC ALGAE,ADAPTATIONS 12136
TEMPERATURE-WATER=THERMOPOWER EFFLUENTS FOR FISH CULTURE; 3023
TEMPERATURE-WATER=TOPOGRAPHIC INFLUENCE;MID-TASMAN CONVERGENCE 9972
TEMPERATURE-WATER=TOTAL HEAT FLUX DETERMINATION 11055
TEMPERATURE-WATER=TOWED CABLE 26
TEMPERATURE-WATER=VERTICAL;OREGON,CRATER LAKE 3197
TEMPERATURE-WATER=WIND EFFECTS 6536
TEMPERATURE-WATER=WINTER;ALASKA 10002
TEMPERATURE-WATER 1010
TEMPERATURE-WATER THERMAL POLLUTION 1066
TEMPERATURE-WAVER=HOT BRINES;RED SEA 8124
TERMINOLOGY;AGLAJA DEPICTA;A,TRICOLORATA 2490
TERMINOLOGY;BATRACHOPSIS;LECHRIODUS 2529
TERMINOLOGY;HALOSPHARIACEAE 1435
TERMINOLOGY;JANTHIA;AMETISTINA 2689
TERMINOLOGY;NASSARIUS(NIOTHA)VERRUCOSA 1473
TERMINOLOGY;NITZSCHIACEAE;BACILLARIACEAE 2671
TERMINOLOGY;PARALEPIDIDAE 5081
TERMINOLOGY;PERULIBATRACHUS=PARABATRACHUS 681
TERMINOLOGY;SALMONIDAE 2519
TERMINOLOGY;SCIAENA 2517

Subject index

TERMINOLOGY;THUNNUS THYNNUS;THUNNUS TONGGOL;JAPAN,TSUCHIMA ISLAND 835
TERMINOLOGY=ECOLOGICAL,HABITATS 3793
TERMINOLOGY=SUBMARINE FEATURES 2065
TERMINOLOGY=WETLAND TYPES 11517
TESTIS=EFFECT OF HANDLING ON WEIGHT;FUNDULUS;ICTALURUS 9396
TESTS FOR SIGNIFICANT DIFFERENCES=RACES;POLYNEMUS PARADISEUS 662
THORIUM=MARINE ACTIVITY 8198
THORIUM=SEAWATER AND ALGAE CONCENTRATION;ALGAE;ADRIATIC 12128
TIDES;CANADA,ST,LAWRENCE RIVER 998
TIDES;CHRISTMAS ISLAND 9188
TIDES;ITALY,COAST 6526
TIDES=AMPLITUDE AND PHASE LAG 11878
TIDES=ANALYSIS 996
TIDES=CHARTS;ATLANTIC OCEAN 9185
TIDES=CLASSIFICATION SYSTEMS 8059
TIDES=COMPARISON;GERMANY;FED,REP,,WESER ESTUARY;ELBE ESTUARY 9965
TIDES=COMPARISON;GERMANY,FED,REP,,WESER ESTUARY;ELBE ESTUARY 9965
TIDES=DIAGRAMS FOR TIDAL CURVES 11023
TIDES=EFFECT ON EARTH ROTATION 6861
TIDES=ELECTRICAL FIELDS OF TIDAL CURRENTS;FRANZ JOSEF LAND 9183
TIDES=ESTUARINE,DEEP DRAUGHT SHIP NAVIGATION 995
TIDES=EXTREMES AS ECOLOGICAL STRESS 2575
TIDES=GENERATION,TOPOGRAPHY 5660
TIDES=KELVIN WAVE REFLECTION 5661
TIDES=MEASUREMENT;EUROPE,CONTINENTAL SHELF 2027
TIDES=MEASUREMENTS,EIGHTEENTH CENTURY 6851
TIDES=METHODS FOR CALCULATIONS 9963
TIDES=MODES OF OSCILLATION;ANE 1021
TIDES=NUMERICAL MODEL;HUDSON STRAIT 3151
TIDES=OFFSHORE TIDE GAUGE 994
TIDES=OFFSHORE,HIGH SEA,PREDICTION 9964
TIDES=PHYSICAL MODELS 9182
TIDES=PNEUMATIC TIDE GAUGES 993
TIDES=PREDICTIONS 1000
TIDES=SAND WAVES,REVERSAL;BRISTOL CHANNEL 66
TIDES=SEDIMENTARY DYNAMICS 3170
TIDES=SEMI-DIURNAL,AGE 11838
TIDES=TIDAL HEIGHT MEASUREMENT;CALIFORNIA COAST 8066
TIDES=TIDAL PREDICTIONS,HISTORICAL ACCOUNT;BRITISH ISLES 6853
TIDES=TIDAL SEASONANCE;CORAL SEA 11875
TIDES=TIDE GAUGES,HISTORICAL ACCOUNT 6854
TIDES=TILT ANOMALIES 9174
TIDES=TILT MEASUREMENT;EUROPE 9173
TIDES=WATER QUALITY SIMULATION MODEL 4228
TIDES=WATER-QUALITY SIMULATION MODEL 3130
TIME SERIES ANALYSIS=BEACH DATA 4519
TIME SERIES ANALYSIS=GROUNDWATER 11936
TIME SERIES ANAYSIS=FISHING VESSELS 6788
TISSUES=MESOGLOEA,COLLAGEN REMOVAL;HYDRA VULGARIS 3412
TITANIUM=QUATERNARY SEDIMENTS;ATLANTIC OCEAN 9219
TOPOGRAPHY;LIGURIAN SEA 9210
TOPOGRAPHY=BASALTIC LAVA;ISEW 9996
TOPOGRAPHY=DEEP SEA BASINS;PACIFIC 3183
TOPOGRAPHY=EXTINCT OCEAN FLOOR SPREADING;PHILIPPINE SEA 3177
TOPOGRAPHY=HISTORICAL REVIEW;MEDITERRANEAN 2047
TOPOGRAPHY=ICE;BAFFIN ISLAND 8058
TOPOGRAPHY=LINEAR SHOALS,CONTINENTAL SHELF;ASW 11112
TOPOGRAPHY=MID-OCEAN RIDGES,COMPRESSIVE STRESS 9216
TOPOGRAPHY=STREAM CHANNEL CONFIGURATION CHANGES;INDIANA 11968
TOUCH ORGANS=LATERAL LINE SYSTEM;TILAPIA 4682
TOXICANTS;LETHRINIDES 12264
TOXICANTS;PISCES 5979
TOXICANTS=2,4-D AND PICLORAM;LEPOMIS 12870
TOXICANTS=ACIDS RESISTANT TO DEGREDATION 9774
TOXICANTS=AFLATOXIN;TRITURUS ALPESTRIS 2393
TOXICANTS=AMMONIA;PISCES 2337
TOXICANTS=AROCLOR 5460;GADUS MORHUA 286
TOXICANTS=AROCLOR,EFFECTS ON AQUATIC ORGANISMS 2833
TOXICANTS=ARSENIC;PISCES;USA,NEW YORK STATE 7856
TOXICANTS=BERYLLIUM AND LITHIUM;CHLORELLA VANNIELII;MARYLAND 7061
TOXICANTS=CADMIUM,COPPER,ZINC;CRASSOSTREA VIRGINICA 6661
TOXICANTS=CHLORINATED HYDROCARBONS 12912
TOXICANTS=CHLOROISOCYANURATE BACTERIACIDES 10850
TOXICANTS=CIGUATERA POISONING 12939
TOXICANTS=COBALT CONTAMINATION;ARENICOLA MARINA 6655
TOXICANTS=COMPARATIVE O-DEALKYLATION 2318
TOXICANTS=COPPER SULPHATE;CYPRINUS;CARASSIUS 8475
TOXICANTS=CRUDE OILS 6624
TOXICANTS=CYANIDE RESISTANCE;CYPRINUS CARPIO 4872
TOXICANTS=CYANIDE,POLAROGRAPHIC DETERMINATION 11727

Subject index

TOXICANTS=DDE,EFFECT ON EGGS;CHIRONOMUS TENTANS   2832
TOXICANTS=DDT;GENYONEMUS LINEATUS   742
TOXICANTS=DDT;SALMONIDAE   6145
TOXICANTS=DDT;SQUALUS ACANTHIUS   3645
TOXICANTS=DETECTION OF EFFECTS;GAMBUSIA AFFINIS;MICROPTERUS SALMOIDES   2723
TOXICANTS=DETOXIFICATION BY HEPATOPANCREAS;MERCENARIA MERCENARIA   1223
TOXICANTS=DIELDRIN,ELIMINATION;CARASSIUS AURATUS   2862
TOXICANTS=EDC-TAR,LARVAE;BALANUS BALANOIDES;NORWAY   2890
TOXICANTS=EFFECT ON BOD DETERMINATION IN SEWAGE   1791
TOXICANTS=EFFECTS ON PHYTOPLANKTON;FINLAND   5330
TOXICANTS=EFFLUENT TOXICITY;SAN FRANCISCO BAY   12906
TOXICANTS=EMULSIFIER;LICHINA;XANTHORIA   7036
TOXICANTS=ENDRIN;SALMO GAIRDNERI   6037
TOXICANTS=ERABUTOXINS A,B AND C;LATICAUDA SEMIFASCIATA   6087
TOXICANTS=EXTRACTS;MACROPHYTA   11236
TOXICANTS=FORMALIN,FACTORS AFFECTING TOXICITY;SALMO GAIRDNERII   12277
TOXICANTS=FPC;UROPHYCIS CHUSS   6801
TOXICANTS=GLYCOSIDES;STICHOPUS JAPONICUS   5968
TOXICANTS=HALF LIFE,BIOLOGICAL ACTIVITY   9232
TOXICANTS=HEAVY METAL BIOASSAY;TETRAHYMENA PYRIFORMIS   11721
TOXICANTS=HEAVY METALS,PHENOL;FONTINALIS ANTIPYRETICA   12100
TOXICANTS=HEPTACHLOR;LABEO ROHITA   250
TOXICANTS=HYDROGEN SULPHIDE;CARASSIUS AURATUS   267
TOXICANTS=INSECTICIDES;CHANNA PUNCTATUS   12868
TOXICANTS=INSECTICIDES;CIRRHINUS MRIGALA;COLISA FASCIATA   932
TOXICANTS=INSECTICIDES;SIMULIIDAE;INVERTEBRATA   12960
TOXICANTS=INSECTICIDES,PCB,AND MERCURY LEVELS;LAKE POINSETT   12885
TOXICANTS=KRAFT MILL EFFLUENT;ONCORHYNCHUS KISUTCH   7679
TOXICANTS=KRAFT MILL EFFLUENT;ONCORHYNCHUS NERKA   2851
TOXICANTS=LARVICIDE;CULICIDAE   1960
TOXICANTS=MERCURY;ESOX LUCIUS;SWEDEN   10842
TOXICANTS=MERCURY,FPC   743
TOXICANTS=MERCURY,MARINE FISH   6645
TOXICANTS=METAL;EUCHAETA JAPONICA   6803
TOXICANTS=METAL AND SURFACANT MIXTURES;SALMO   12911
TOXICANTS=METHOXYCHLOR;PIMEPHALES PROMELAS;PERCA FLAVESCENS   1329
TOXICANTS=METHYL MERCURY   2875
TOXICANTS=METHYL PARATHION;BETTA SPLENDENS   1282
TOXICANTS=NEGATIVE CHEMOTAXIS;BACTERIA   12095
TOXICANTS=NIFURPIRINOL   9383
TOXICANTS=NON-IONIC DETERGENTS;IDOTEA BALTHICA BASTERI   1208
TOXICANTS=OILS AND EMULSIFIERS,SALT=MARSHES   6620
TOXICANTS=OILS,OIL DERIVATIVES,EMULSIFIERS   6667
TOXICANTS=PAPER FACTORY EFFLUENT;LEBISTES RETICULATUS   2868
TOXICANTS=PCB;FIRTH OF CLYDE   6663
TOXICANTS=PCB EFFECTS;SALMO TRUTTA   2317
TOXICANTS=PCBS   4111
TOXICANTS=POLYCHLORINATED BIPHENYLS;LAKE TROUT;NEW YROK,CAYUGA LAKE   1842
TOXICANTS=RESIDUE ANALYSIS,PCB;PISCES   10861
TOXICANTS=ROTENONE;SALMO;PIMEPHALES   7203
TOXICANTS=ROTENONE   935
TOXICANTS=SAPONINE EFFECTS;DAPHNIA MAGNA   12840
TOXICANTS=SENSITIVITY TO PCBS;CHLOROPHYCEAE   11237
TOXICANTS=SILAGE   12842
TOXICANTS=SODIUM CYANIDE;PISCES;QUEBEC LAKES   9926
TOXICANTS=SQUOXIN   803
TOXICANTS=SULPHAMERAZINE;SALMO CLARKI   7919
TOXICANTS=SUSCEPTIBILITY TO CRUDE OIL AND EMULSIFIERS;PISCES;DIATOMS   10826
TOXICANTS=SYNTRON;CYPRINUS;PERCA;SALMO   10827
TOXICANTS=TEMP AND SALINITY EFFECTS,CADMIUM;UCA PUGILATOR   11760
TOXICANTS=TEMRU;CHANNA STRIATUS;HETEROPNEUSTES FOSSILIS   933
TOXICANTS=TETRODOTOXIN,TREATMENT;DIODON;FIJI   11762
TOXICANTS=TFM EFFECTS;SALMO GAIRDNERI   6004
TOXICANTS=WATER SUPPLIES   7839
TOXICANTS=YELLOW PHOSPHORUS;GADUS MORHUA;SALMO SALAR   1278
TOXICANTS=ZINC;SALMO GAIRDNERI   2335
TOXICANTS,SEE POISONS OF BIOLOGICAL ORIGIN   226
TOXINS,SEE POISONS OF BIOLOGICAL ORIGIN   2927
TRACE CONSITUENTS=METAL-ORGANIC INTERACTIONS,NATURAL WATERS   11816
TRACE CONSTITUENTS;USA,WASHINGTON,COLUMBIA RIVER   3199
TRACE CONSTITUENTS=CONCENTRATIONS,PELAGIC ORGANISMS;ASE,ATLANTIC   12893
TRACE CONSTITUENTS=DETERMINATION;LAKE CONSTANCE   9232
TRACE CONSTITUENTS=EFFECT ON GROWTH;CHLAMYDOMONAS   12333
TRACE CONSTITUENTS=FISH MEAL   11797
TRACE CONSTITUENTS=IN WATER SUPPLIES   1837
TRACE CONSTITUENTS=IRON DEFICIENCY,ANEMIA;SALVELINUS FONTINALIS   10305
TRACE CONSTITUENTS=LEAD,IN SEAWATER;;ATLANTIC OCEAN,EAST   11911
TRACE CONSTITUENTS=LIPID AND NON=LIPID PHASES;THUNNUS;HIPPOGLOSSUS   12273
TRACE CONSTITUENTS=METAL TRANSPORT IN RIVERS   9250
TRACE CONSTITUENTS=METALS,SEASONAL CHANGES;PECTEN;CHLAMYS;ENGLISH CHANNEL   7151

Subject index

TRACE CONSTITUENTS=ORGANIC FILM AND FOAM;DELAWARE BAY 8171
TRACE CONSTITUENTS=SEA SURFACE LAYER;ANW,ANE 8170
TRACE CONSTITUENTS=SHELLS;MYTILUS;ENSIS;CRANGON;BELGIUM COAST 7152
TRACE CONSTITUENTS=TOXICITY BIOASSAY;TETRAHYMENA PYRIFORMIS 11721
TRACE CONSTITUENTS=TRAPPING,TRANSPORT OF METALS;PTEROPODA 12188
TRACE CONSTITUENTS=WATER SOURCES;USSR,ROVNO 6909
TRACE CONSTITUENTS=X-RAY ANALYSIS;PERCA SP;ALGAE 6055
TRADE-INTERNATIONAL;PANULIRUS;JASUS;AUSTRALIA 1893
TRADE-INTERNATIONAL=FISH MEAL PRODUCTION 900
TRADE-INTERNATIONAL=FISH PRODUCTS 899
TRADE-INTERNATIONAL=HERRING;CHINA 840
TRAKS=POTABEL OBSERVATION CHAMBER;PISCES 12774
TRANSLATIONS 8433
TRANSPLANTATION OF ORGANISMS;APOGON GUADALUPENSIS;CALIFORNIA 3874
TRANSPLANTATION OF ORGANISMS;CTENOPHARYNGODON IDELLA;BURMA 887
TRANSPLANTATION OF ORGANISMS;IRIDAEA CORDATA;GIGARTINA EXASPERATA 9909
TRANSPLANTATION OF ORGANISMS;MICROPTERUS SALMOIDES;RHODESIA 2090
TRANSPLANTATION OF ORGANISMS;PISCES;EUROPE;NETHERLANDS 5172
TRANSPLANTATION OF ORGANISMS;SALMO GAIRDNERI;TURKEY 9905
TRANSPLANTATION OF ORGANISMS=BEHAVIOUR ON RELEASE;HALIOTIS 3042
TRANSPLANTATION OF ORGANISMS=PLANTS;CANADA 1533
TRANSPLANTATION OF ORGANISMS=RANGE EXTENSION;PERCINA CAPRODES;CALIFORNIA 1572
TRANSPLANTATION OF ORGANISMS=TRANSPORT PROBLEMS;PECTEN;PINCTADA;MOROCCO 5552
TRANSPORT ON LAND;ALOSA 7790
TRANSPORT ON LAND=FISH IN SEALED CONTAINERS 12992
TRANSPORT ON LAND=INTERNATIONAL,LIVE FISH AND EGGS 10871
TRANSPORT ON LAND=WITH ICE;CYPRINUS CARPIO 10935
TRANSPORT-GENERAL;ZALOPHUS CALIFORNIANUS 2579
TRAPS,SEE GEAR FOR CAPTURE OF ORGANISMS 2997
TRAPS,SEE SAMPLING OF ORGANISMS 701
TRASH FISH=STATISTICS,ICNAF 5588
TRAWLS,SEE GEAR FOR CAPTURE OF ORGANISMS 3014
TYPE SPECIMENS;AMPHIBIA;REPTILIA;USA,PHILADELPHIA 6
TYPE SPECIMENS;GOBIUS;POMATOSCHISTUS;PSEUDAPHYA;ADRIATIC SEA 10518
TYPE SPECIMENS;HYPOPYGUS LEPTURUS;SOUTH AMERICA 6263
TYPE SPECIMENS=TAXONOMY;CULTRINAE;XENOCYPRIDINAE 3746

ULTRASONIC RADIATION=FISH FINDER;SALMONIDAE 860
ULTRASONIC RADIATION=PROPAGATION & ABSORPTION;CHLORELLA 1163
ULTRASONIC RADIATION=TAGS 600
ULTRASONIC RADIATION=TRACKING;ALOSA SAPIDISSIMA 2718
ULTRASTRUCTURE,SEE ELECTRON MICROSCOPY 126 1120
ULTRAVIOLET IRRADIATION=COVERING RESPONSE;LYTECHINUS 7728
ULTRAVIOLET RADIATION=BACTERCIDAL TREATMENT,SEAWATER 1854
ULTRAVIOLET RADIATION=BACTERIAL CONTROL;OSTREA EDULIS 3035
ULTRAVIOLET RADIATION=CHLOROPLAST INACTIVATION;EUGLENA GRACILIS 4729
ULTRAVIOLET RADIATION=DAIRY PLANT WATER PURIFICATION 1803
ULTRAVIOLET RADIATION=DNA REPAIR REPLICATION AFTER;CHLAMYDOMONAS 5098
ULTRAVIOLET RADIATION=MICROBIAL PURIFICATION 5344
ULTRAVIOLET RADIATION=MUTANT SENSITIVITY;SYNECHOCYSTIS AQUATILIS 1510
ULTRAVIOLET RADIATION=RECOMBINATION 1508
UNDERWATER PHOTOGRAPHY=MANGANESE NODULES 2046
UNDERWATER PHOTOGRAPHY=SCHOOLING BEHAVIOUR 6452
UNDERWATER PHOTOGRAPHY 8050
UPWELLING;BRAZIL 2009
UPWELLING;BRAZIL,COAST 989
UPWELLING;CARIBBEAN SEA 1006
UPWELLING;INDIAN OCEAN 1001
UPWELLING;MEXICO,COAST 1012
UPWELLING;NEW ZEALAND COAST 11880
UPWELLING;PACIFIC COAST 1003
UPWELLING;USA,COAST;PERU,COAST 1002
UPWELLING;VENEZUELA COAST 5648
UPWELLING=EFFECT ON PRODUCTIVITY AND PHYTODETRITUS 11669
UPWELLING=FERTILIZING THE SEA 1781 1783
UPWELLING=INDICATORS;TINTINNIDAE;ASW 5184
UPWELLING=RELATION WITH ZOOPLANKTON BIOMASS;TAIWAN 4090
UPWELLING=WIND-INDUCED;NEW ZEALAND 6848
UPWELLING=WINDS,MATHEMATICAL MODEL 8130
URANIUM=OCEAN SEDIMENTS CONTENT 2040
URANIUM=POLLUTION,FERTILIZER 2864
URANIUM=RECOVERY FROM SEA WATER 2035

VANADIUM=DETERMINATION IN WATER 4547
VANADIUM=IN SEAWATER,DETERMINATION 11985
VARIANCE-COVARIANCE ANALYSIS=LINEAR SEA 5627
VARIANCE-COVARIANCE ANALYSIS=WAVE VARIANCE 28
VECTORS=BILHARZIA;BULINUS FORSKALII;SCHISTOSOMA;AFRICA 10874
VECTORS=BIOLOGY;BIOMPHALARIA;TANZANIA,L.VICTORIA 10733
VECTORS=CYSTICERCOID LARVAE;HYMENOLEPIDAE;LYMNAEA SPP;CZECHOSLOVAKIA 7700

Subject index

VECTORS=DECOYS;SCHISTOSOMA MANSONI:WEST INDIES   11750
VECTORS=INFECTABILITY;BIOMPHALARIA GLABRATA;SCHISTOSOMA MANSONI   7706
VECTORS=PARASITF TRANSMISSION;NOSEMA EURYTREMAE   7703
VECTORS=POSSIBLE HOSTS:CONTRACAECUM ADUNCUM   3962
VECTORS=SCHISTOSOMIASIS;LAKE KATANGA   633
VECTORS=SUSCEPTIBILITY;ORIENTOBILHARZIA;INDIA   6664
VERTEBRAE;SCHIZOTHORAX RICHARDSONII   6990
VERTEBRAE=ABNORMALITY;MICROSTOMUS PACIFICUS   135
VERTEBRAE=AGE DETERMINATION;CLARIAS LAZERA   7367
VERTEBRAE=COUNTS,TAXONOMY;STROMATEUS SPP.;SOUTH AMERICA   7471
VERTEBRAE=MALFORMATIONS;GADUS MORHUA   5771
VERTEBRAE=USE IN TAXONOMY;THERAGRA CHALCOGRAMMA;IN;INW;ISEW   6266
VERTEBRAE=VARIATIONS;CARASSIUS   6973
VERTEBRATES=CATION BALANCF   7018
VERTICAL DISTRIBUTION;TINTINNIDAE;ASW   5184
VIRUS=POXVIRUS;PHOCA VITULINA   2909
VITAMINS;JAPAN,LAKE TSUKUI   3203
VITAMINS=A IN LIVER OILS,FRESHWATER FISH   1281
VITAMINS=A,IN RETINA;PISCES   1264
VITAMINS=A,PRFSERVATION IN OIL:CETACEA   12290
VITAMINS=A,REQUIREMENT IN FEED:SALMO GAIRDNERI   5226
VITAMINS=ANTITHIAMINE ACTIVITY;KATSUWONUS   299
VITAMINS=AVITAMINOSIS B12 EFFECTS:EUGLENA GRACILIS   6111
VITAMINS=B12 BINDER PRODUCTION,PHYTOPLANKTON   12795
VITAMINS=B12 REQUIREMENT;CHRYSOPHYCEAE   12334
VITAMINS=B12,RECOVERY FROM DEFICIENCY:EUGLENA GRACILIS   10158
VITAMINS=B12,SEASONAL OCEANOGRAPHY;BRITISH COLUMBIA COAST   6876
VITAMINS=B,SYNTHESIS BY BACTERIA IN CARP INTESTINE   4866
VITAMINS=C DEFICIENCY;AMEIURUS NEBULOSUS   6905
VITAMINS=C,HETEROCYST DEVELOPMENT;ANABAENA AMBIGUA   11260
VITAMINS=CHANGES DURING OVERWINTERING;CARP   3531
VITAMINS=CONVERSION OF LUTEIN INTO DEHYDRORETINOL:SACCOBRANCHUS FOSSILIS   12240
VITAMINS=DEFICIENCY;SALMONIDAE;CYPRINUS CARPIO   6617
VITAMINS=E,EFFECT ON LIPID HYDROPEROXIDE ABSORBTION;CYPRINUS CARPIO   266
VITAMINS=E,FATTY ACID ESTER EFFECTS ON DEPOSITION;MISGURNUS   10307
VITAMINS=GROWTH REQUIREMENTS;CYPRINUS CARPIO   6015
VITAMINS=HYPERVITIMINOSIS A;RANA CYANOPHLYCTIS   1633
VITAMINS=QUALITATIVE REQUIREMENTS,DEFICIENCY SYMPTOMS;ANGUILLA   10670
VITAMINS=RIBOFLAVIN IN EYES;LEPISOSTEUS   1262
VITAMINS=VITAMIN A CONTENT,FISH,INVERTEBRATES   13020
VITAMINS=VITAMIN A,CAROTENOIDS;PISCES;BLACK SEA   5998
VITAMINS=VITAMIN B12,THIAMINE,BIOTIN IN THE SEA;INW   1063
VITAMINS=VITAMIN C;MYTILUS GALLOPROVINCIALIS   1216
VITELLOGENESIS,SEE MATURATION   1630
VOCALISATION,SEE SOUND PRODUCTION-BIOLOGICAL   338

WASTE DISPOSAL-RADIOACTIVE:SOUTH AFRICA,COAST   1867
WASTE DISPOSAL-RADIOACTIVE   1860
WATER ANALYSIS=BIOLOGICAL=QUALITY INDEX;DIATOMACEAE   1824
WATER ANALYSIS=CHEMICAL;MONTANA,BIGHORN LAKE   6907
WATER ANALYSIS=CHEMICAL;USSR,ROVNO   6909
WATER ANALYSIS=SULPHIDE   2830
WATER ANALYSIS-BIOLOGICAL;BRITISH ISLES,NORTHUMBERLAND   1073
WATER ANALYSIS-BIOLOGICAL=BACTERIAL COUNTS:ANVERS ISLAND,ANTARCTIC PENINSULA   9162
WATER ANALYSIS-BIOLOGICAL=BACTERIAL ENDOTOXINS   12826
WATER ANALYSIS-BIOLOGICAL=BEACH MICROBIOLOGY;BALTIC SEA   8814
WATER ANALYSIS-CHEMICAL;AFRICA,CENTRAL,LAKE KARIBA   79
WATER ANALYSIS-CHEMICAL;ANE,BALTIC SEA   9979
WATER ANALYSIS-CHEMICAL;AUSTRIA,SALZBURG,BADGASTEIN;FRANCE,AMELIE-LES-BAINS   10554
WATER ANALYSIS-CHEMICAL;BALTIC SEA   8181
WATER ANALYSIS-CHEMICAL;BETTA SPLENDENS   3699
WATER ANALYSIS-CHEMICAL;BRITISH ISLES,LOUGH NEAGH   2079
WATER ANALYSIS-CHEMICAL;BRITISH ISLES,NORTHUMBERLAND   1073
WATER ANALYSIS-CHEMICAL;BRITISH ISLES,PORT ERIN COAST   5676
WATER ANALYSIS-CHEMICAL;EGYPT,LAKE MANZALAH   6891
WATER ANALYSIS-CHEMICAL;FRANCE,RIVER SEILLE   3204
WATER ANALYSIS-CHEMICAL;GULF OF KUTCH   10786
WATER ANALYSIS-CHEMICAL;INDIANA,TIPPECANOE RIVER   12828
WATER ANALYSIS-CHEMICAL;ITALY,RIVERS   10018
WATER ANALYSIS-CHEMICAL;JAPAN,L.BILWA   6911
WATER ANALYSIS-CHEMICAL;JAPAN,SETO INLAND SEA   8063
WATER ANALYSIS-CHEMICAL;L.KIVU   11961
WATER ANALYSIS-CHEMICAL;MACQUARIE ISLAND:ILES KERGUELEN   10014
WATER ANALYSIS-CHEMICAL;MEDITERRANEAN   9202
WATER ANALYSIS-CHEMICAL;NORWAY,LAKE SVINSJOEN   10003
WATER ANALYSIS-CHEMICAL;NOTODROMAS MONACHA:CYPRINOTUS INCONGRUENS   5281
WATER ANALYSIS-CHEMICAL;PACIFIC OCEAN   5638 5639
WATER ANALYSIS-CHEMICAL;TASMANIA   11948
WATER ANALYSIS-CHEMICAL;TEXAS COAST   8192
WATER ANALYSIS-CHEMICAL;USA,BOSTON,CHARLES RIVER   1819

Subject index

WATER ANALYSIS-CHEMICAL:USA,MOWICH LAKE 10001
WATER ANALYSIS-CHEMICAL=ACID DETERMINATION,RAIN,LAKE WATER 5723
WATER ANALYSIS-CHEMICAL=ACID HOT SPRING WATER;JAPAN,R,TAMA 6908
WATER ANALYSIS-CHEMICAL=ACIDITY CONSTANTS,CARBUNIC ACID 9984
WATER ANALYSIS-CHEMICAL=ALIPHATIC AMINES 10851
WATER ANALYSIS-CHEMICAL=ALIPHATIC HYDRUCARBONS 6660
WATER ANALYSIS-CHEMICAL=ALKALINITY,CARBONATE IN SEAWATER 11893
WATER ANALYSIS-CHEMICAL=ANOMALOUS ARSENIC;USA,NEW YORK,CHAUTAUQUA LAKE 11952
WATER ANALYSIS-CHEMICAL=ANOXIC ZONE;CARIACO TRENCH 5676
WATER ANALYSIS-CHEMICAL=ANTIMONY,BISMUTH IN SEAWATER 11894
WATER ANALYSIS-CHEMICAL=CADMIUM 11896
WATER ANALYSIS-CHEMICAL=CADMIUM AND ZINC 4119
WATER ANALYSIS-CHEMICAL=CALCITE & DOLOMITE 975
WATER ANALYSIS-CHEMICAL=CALCIUM CARBONATE 1077 8177 8178
WATER ANALYSIS-CHEMICAL=CARBON DETERMINATION 9255
WATER ANALYSIS-CHEMICAL=CARBON DIOXIDE 11915
WATER ANALYSIS-CHEMICAL=CARBONATE ION IN SALINE WATER 11906
WATER ANALYSIS-CHEMICAL=CARBONATE SYSTEM 5675
WATER ANALYSIS-CHEMICAL=CAVE WATER 1078
WATER ANALYSIS-CHEMICAL=CHLORINITY 4197
WATER ANALYSIS-CHEMICAL=COBALT IN SEAWATER 8196
WATER ANALYSIS-CHEMICAL=COLORIMETRY FOR COD 9781
WATER ANALYSIS-CHEMICAL=COPPER DETERMINATION 4580
WATER ANALYSIS-CHEMICAL=DETERMINATION OF COPPER 5678
WATER ANALYSIS-CHEMICAL=EDTA AND NTA DETERMINATION 11963
WATER ANALYSIS-CHEMICAL=FIXATION TECHNIQUE FOR DISSOLVED PHOSPHATE 9242
WATER ANALYSIS-CHEMICAL=FLUORINE 9718
WATER ANALYSIS-CHEMICAL=HALOGENS,SEAWATER 1040
WATER ANALYSIS-CHEMICAL=HEAVY METALS 9207
WATER ANALYSIS-CHEMICAL=HERBICIDES 11691
WATER ANALYSIS-CHEMICAL=HUMIC COMPOUNDS 2076
WATER ANALYSIS-CHEMICAL=HYDROCARBONS 9196
WATER ANALYSIS-CHEMICAL=INORGANIC IONS;QUEENSLAND LAKES 5721
WATER ANALYSIS-CHEMICAL=INSECTICIDES;GULF OF MEXICO;CARIBBEAN SEA 9823
WATER ANALYSIS-CHEMICAL=IODINE ACTIVITY 4583
WATER ANALYSIS-CHEMICAL=IONIC COPPER 9243
WATER ANALYSIS-CHEMICAL=IONIC ELECTRODES 9240
WATER ANALYSIS-CHEMICAL=IRON IN RIVER AND POTABLE WATER 11949
WATER ANALYSIS-CHEMICAL=KARST RUN OFF 1079
WATER ANALYSIS-CHEMICAL=LEAD PARTICULATES;ATLANTIC OCEAN,EAST 11911
WATER ANALYSIS-CHEMICAL=LITERATURE REVIEW 9759
WATER ANALYSIS-CHEMICAL=METAL CHELATING AGENTS 11686
WATER ANALYSIS-CHEMICAL=METALS IN SEA WATER 4546
WATER ANALYSIS-CHEMICAL=METALS IN SEAWATER 8189
WATER ANALYSIS-CHEMICAL=METHANE CONTENT,ORIGIN;L,KIVU 10024
WATER ANALYSIS-CHEMICAL=MINERALIZATION OF GROUNDWATER;USSR 11929
WATER ANALYSIS-CHEMICAL=OZONE 9762
WATER ANALYSIS-CHEMICAL=PESTICIDES RESIDUES 9765
WATER ANALYSIS-CHEMICAL=PHOSPHATES IN SEAWATER 41
WATER ANALYSIS-CHEMICAL=PHOSPHORUS 1836 6871 6872
WATER ANALYSIS-CHEMICAL=PHOSPHORUS,RIVERS 6587
WATER ANALYSIS-CHEMICAL=POLLUTED WATER 5381
WATER ANALYSIS-CHEMICAL=POTABLE WATER;BELGIUM 5351
WATER ANALYSIS-CHEMICAL=QUALITY CRITERIA;PISCES;EUROPE 10858
WATER ANALYSIS-CHEMICAL=QUICK FREEZING,ACETONE 4056
WATER ANALYSIS-CHEMICAL=RESPONSE TO NUTRIENT INFLOW;UTAH LAKE 9246
WATER ANALYSIS-CHEMICAL=SALINE REGULATION;LAKE CHAD 2075
WATER ANALYSIS-CHEMICAL=SALINITY;NORWAY COAST 9159
WATER ANALYSIS-CHEMICAL=SALINITY;PACIFIC OCEAN 5636 5677
WATER ANALYSIS-CHEMICAL=SALINITY;WEDDELL SEA 5637
WATER ANALYSIS-CHEMICAL=SALINITY DISTRIBUTION;SUEZ CANAL 9161
WATER ANALYSIS-CHEMICAL=SALINITY,SEASONAL VARIABILITY 5640
WATER ANALYSIS-CHEMICAL=SALT-FINGERING 9197
WATER ANALYSIS-CHEMICAL=SEA WATER;WORLD OCEAN 1045
WATER ANALYSIS-CHEMICAL=SEA WATER 11916
WATER ANALYSIS-CHEMICAL=SEA WATER,FOR GLYCOLLIC ACID 12756
WATER ANALYSIS-CHEMICAL=SEAWATER 11895
WATER ANALYSIS-CHEMICAL=SEWAGE ENRICHMENT;LAKE TAHOE 11964
WATER ANALYSIS-CHEMICAL=SILICA CONTENT;FLORIDA,GULF COAST 8191
WATER ANALYSIS-CHEMICAL=SILICA,NATURAL WATERS;NEW SOUTH WALES 5720
WATER ANALYSIS-CHEMICAL=SILICA,SPRINGWATERS 1072
WATER ANALYSIS-CHEMICAL=SILVER IN SEAWATER 11892
WATER ANALYSIS-CHEMICAL=SO4 IONS 1071
WATER ANALYSIS-CHEMICAL=SOLUBLE CARBON 4234
WATER ANALYSIS-CHEMICAL=SPECIFIC CONDUCTANCE 10025
WATER ANALYSIS-CHEMICAL=SPRING WATERS 1076
WATER ANALYSIS-CHEMICAL=SULPHATE DETERMINATION 12886
WATER ANALYSIS-CHEMICAL=SULPHUR IN SEA WATER 9987
WATER ANALYSIS-CHEMICAL=THERMOHALINE STATISTICS;ISW 9184
WATER ANALYSIS-CHEMICAL=THORIUM IN SEAWATER;ALGAE;ADRIATIC 12128

Subject index

WATER ANALYSIS-CHEMICAL-TOTAL ALKALINITY,CALCIUM,MAGNESIUM;RIVER ADIGE 9228
WATER ANALYSIS-CHEMICAL-TOTAL ALKALINITY,CALCIUM,MAGNESIUM;RIVER PO 9229
WATER ANALYSIS-CHEMICAL-TRACE CONSTITUENTS;LAKE CONSTANCE 9252
WATER ANALYSIS-CHEMICAL-UREA,NITROGENOUS NUTRIENT;LA JOLLA BAY 6878
WATER ANALYSIS-CHEMICAL-VANADIUM 6547
WATER ANALYSIS-CHEMICAL-WATER QUALITY 77
WATER ANALYSIS-CHEMICAL-ZINC;CHESAPEAKE BAY 8179
WATER ANALYSIS-CHEMICAL-ZN & MN,SEAWATER 1046
WATER ANALYSIS-CHEMICAL 765 768 1070 4186 6195 9195 11913
WATER ANALYSIS-CHEMICAL VOLCANIC EFFECTS 3155
WATER ANALYSIS-CHEMICAL,SEAWATER 8165
WATER ANALYSIS-PHYSICAL;GULF OF KUTCH 10786
WATER ANALYSIS-PHYSICAL;JAPAN,SETO INLAND SEA 8063
WATER ANALYSIS-PHYSICAL-ELECTRICAL TECHNIQUE,POLLUTION 12841
WATER ANALYSIS-PHYSICAL-FLOW,TEMPERATURE;ITALY,RIVER ADIGE 9228
WATER ANALYSIS-PHYSICAL-FLOW,TEMPERATURE;RIVER PO 9229
WATER ANALYSIS-PHYSICAL-MICROFILTERS 6530
WATER ANALYSIS-PHYSICAL-REFLECTANCE,EFFECT OF ABSORPTION COEFFICIENT 9234
WATER ANALYSIS-PHYSICAL-SATELLITE USE;NEW YORK BIGHT 8140
WATER ANALYSIS-PHYSICAL-SURFACE SUSPENDED PARTICLES,OCEANS 6529
WATER ANALYSIS-PHYSICAL 8080
WATER CHANNELS-GROYNE,SICKLE-SHAPED 5626
WATER CHANNELS-TOPOLOGY MEASUREMENT 2062
WATER CHEMISTRY;BRITISH ISLES,DORSET,RIVER FROME 2061
WATER CHEMISTRY-PONDS 85
WATER CIRCULATION-LAKES,LAND-LOCKED SEAS,NORTHERN HEMISPHERE 6534
WATER CIRCULATION SYSTEMS;CANADA,JAMES BAY 19
WATER CIRCULATION SYSTEMS;LABRADOR SEA 9153
WATER CIRCULATION SYSTEMS-COOLING CANALS 4185
WATER CIRCULATION SYSTEMS-MATHEMATICAL MODEL;NORTH SEA 8116
WATER CIRCULATION SYSTEMS-MEASUREMENT OF CIRCULATION 2022
WATER CIRCULATION SYSTEMS-REUSE 4165
WATER CIRCULATION SYSTEMS-REUSE IN HATCHERIES;SALVELINUS SP. 12282
WATER CIRCULATION SYSTEMS 845 3152 8075
WATER CONTAMINATION SEE POTABLE WATER SUPPLIES 762
WATER FILTRATION;SALMONELLA 4208
WATER FILTRATION-BIOLOGICAL CONDITIONING 2853
WATER FILTRATION-BIOLOGICAL DISC FILTRATION 2825
WATER FILTRATION-CHLORINATION 1823
WATER FILTRATION-FLOTATION 1841
WATER FILTRATION-HEAVY METAL REMOVAL 4057
WATER FILTRATION-LOW-LIME PROCESS,WASTE WATER TREATMENT 6605
WATER FILTRATION-MICROFILTERS 6530
WATER FILTRATION-MILLIPORE MEMBRANE FILTERS 4220
WATER FILTRATION-MOVING-BED FILTRATION 12860
WATER FILTRATION-NITRIFICATION,SUBMERGED FILTERS 6176
WATER FILTRATION-PARTIAL NUTRIENT REMOVAL 1805
WATER FILTRATION-PLANT UPGRADING 11719
WATER FILTRATION-SEQUESTERING AGENTS 2843
WATER FILTRATION-TREATMENT OF SULFITE PULP AND PAPER WASTE 6572
WATER FILTRATION-TREATMENT PLANTS 2870
WATER FILTRATION-ULTRA VIOLET RADIATION 1854
WATER FILTRATION-ULTRA-HIGH RATE 6171
WATER FILTRATION-UPFLOW FILTERS 764
WATER FILTRATION-VIRUS CONCENTRATOR 1795
WATER FILTRATION-VIRUS REJECTION,REVERSE OSMOSIS-ULTRAFILTRATION 1815
WATER FILTRATION-WASTE WATER TREATMENT 6582
WATER HARDNESS-CLIMATIC FACTORS 1076
WATER HARDNESS-EFFECTS ON EMBRYOLOGY;RUTILUS RUTILUS 7376
WATER HARDNESS-ROLE ANTIPARASITIC BATHS 3085
WATER LEVEL;MEDITERRANEAN SEA 1009
WATER LEVEL;NEW ZEALAND,L.PUKAKI 10030
WATER LEVEL;SWEDEN,L.MJORN 10560
WATER LEVEL-CONTROL;NEW ZEALAND,L.MANAPOURI;NEW ZEALAND,L.TE ANAU 2571
WATER LEVEL-CONTROL INSTRUCTIONS;BALATON LAKE 3196
WATER LEVEL-CORAL REEFS;HAWAII 8079
WATER LEVEL-ECOLOGICAL EFFECTS;LAKE CHAD 6321
WATER LEVEL-ECOLOGICAL EFFECTS;NEW ZEALAND 2763
WATER LEVEL-ECOLOGICAL EFFECTS 2762
WATER LEVEL-EFFECT ON BIOTA;WYOMING,SNAKE RIVER 10009
WATER LEVEL-EFFECT ON METABOLIC-PHYSIOLOGICAL BEHAVIOUR;PISCES;GERMANY,WESER 12221
WATER LEVEL-EFFECTS ON NITROGEN AVAILABILITY 2069
WATER LEVEL-EFFECTS ON YEAR CLASS STRENGTH;STIZOSTEDION CANADENSE;SOUTH DAKOTA 1731
WATER LEVEL-ESTUARIES 5650
WATER LEVEL-FISH CATCH RELATIONSHIPS;TILAPIA;ZAMBIA 10900
WATER LEVEL-FLUCTUATIONS;ICELAND,GRINDAVIK HARBOUR 2023
WATER LEVEL-FOR SPAWNING;SALMONIDAE 13067
WATER LEVEL-GROUNDWATER AND SURFACE WATER;RIVER ELBE 5705
WATER LEVEL-MEAN SEA LEVEL AND GEODETIC LEVELING;AUSTRALIA 11076
WATER LEVEL-METEOROLOGICAL EFFECTS;ARGENTINA,COAST 991

Subject index

WATER LEVEL=MORTALITY INCREASE;SALMO TRUTTA;NORWAY   12724
WATER LEVEL=RIVERS,UNDERGROUND WATERS;USSR   5713
WATER LEVEL=SEA LEVEL DIFFERENCES;HAWAII,COAST;CALIFORNIA COAST   2016
WATER LEVEL=SEA LEVEL,BIBLIOGRAPHY   1988
WATER LEVEL=SFA LEVEL,CONTINENTAL DRIFT EFFECTS   8141
WATER LEVEL   2562
WATER MASSES;ARGENTINA COAST   8112
WATER MASSES;MADAGASCAR COAST   11038
WATER MASSES;PSW   8110
WATER MASSES;WEDDELL SEA   992
WATER MASSES=ABYSSAL CIRCULATION   2028
WATER MASSES=AND NUTRIENTS;GULF OF CALIFORNIA   9952
WATER MASSES=DEGREE OF CHLOROPHYLL VARIATION;NOVA SCOTIA;LONG ISLAND   9989
WATER MASSES=MIXING   1007
WATER MASSES=OCEANS AND SEAS   11886
WATER MASSES=TEMPERATURE INVERSIONS   2029
WATER MIXING   1007
WATER MIXING;PACIFIC OCEAN   5636
WATER MIXING=BUOYANT JETS   2001
WATER MIXING=COLD EDDY;JAPAN   36
WATER MIXING=COLD EDDY TEMPERATURES;JAPAN   11063
WATER MIXING=DIFFUSION AND BOUNDARY LAYER CONCEPTS   5716
WATER MIXING=DIFFUSIONAL TRANSPORT OF DISSOLVED SALTS   9241
WATER MIXING=EDDY;ANW;ASW   8125
WATER MIXING=EDDY FORMATION   8168
WATER MIXING=FISH FROM WARM-CORE EDDY;SARGASSO SEA   5631
WATER MIXING=FLUORIDE;CHESAPEAKE BAY   8156
WATER MIXING=OCEAN EDDIES   5633
WATER MIXING=OCEANIC   5657
WATER MIXING=POLLEN REDEPOSITION;MICHIGAN,FRAINS LAKE   9236
WATER MIXING=SEAWATER;NORWAY,RORHOLTFJORDEN   3202
WATER MIXING=SURFACE LAYER CONVECTION;ARCTIC OCEAN   5670
WATER PRESSURE=EFFECTS DEPTH ON DIVING,FEEDING;FULICA   1363
WATER PRESSURE=FLUME FLOW MEASUREMENT   9782
WATER PRESSURE=ON CELLS AND TISSUES;BIVALVAE;ANE,BALTIC SEA   10206
WATER PRESSURE=RESPONSE OF LARVAE;PLECOPTERA   12163
WATER PRESSURE=SQUALENE OXIDE CONVERSION,SWIMBLADDER;CORYPHAENOIDES;ANISOTREMUS   6018
WATER PURIFICATION,SEE WATER FILTRATION   4057
WATER SAMPLING=AUTOMATIC VOLUMETRIC VALVES   11942
WATER SAMPLING=CLOSE-INTERVAL SAMPLER   2776
WATER SAMPLING=CONTINUOUS   1995
WATER SAMPLING=FIELD NEPHELOMETER   2770
WATER SAMPLING=FILM FORMING MATERIALS FROM SURFACE   4235
WATER SAMPLING=INSTRUMENT   9708
WATER SAMPLING=INTERSTITIAL SAMPLER   2774
WATER SAMPLING=SHALLOW WATER SAMPLER   4505
WATER SULLPIES=AUTOMATIC VOLUMETRIC VALVES   11942
WATER SUPPLIES;BRITISH ISLES   6588
WATER SUPPLIES;NEW ZEALAND   2856
WATER SUPPLIES;PSEUDOMONAS AERUGINOSA   5383
WATER SUPPLIES=AQUIFER POLLUTION   11725
WATER SUPPLIES=ARSENIC CONTENT   1801
WATER SUPPLIES=BACTERIAL TEST   6596
WATER SUPPLIES=BIOREFRACTORIES,DRINKING WATER   5396
WATER SUPPLIES=CHARGES,LONG TERM EFFECTS   2825
WATER SUPPLIES=CHLORINATION   5380   7874
WATER SUPPLIES=CONTAMINATION;ACTINOMYCES;ACTINOMADURA   1886
WATER SUPPLIES=COOLING TOWERS AND QUALITY   6600
WATER SUPPLIES=COST;USA,OHIO   761
WATER SUPPLIES=COST APPORTIONMENT   2818
WATER SUPPLIES=DAIRY,ULTRAVIOLET PURIFICATION   1803
WATER SUPPLIES=DESALINATION;USA   5635
WATER SUPPLIES=DESALINATION   2844   2845   2846   4199
WATER SUPPLIES=DRAWDOWN DISTRIBUTION   2871
WATER SUPPLIES=EVALUATION OF RESOURCE   2821
WATER SUPPLIES=FILTRATION   2843
WATER SUPPLIES=FILTRATION PLANT UPGRADING   11719
WATER SUPPLIES=GEOTHERMAL RESOURCES   4198
WATER SUPPLIES=LINEAR PROGRAMMING   5342
WATER SUPPLIES=LONG TERM DEMAND;NILE RIVER   5392
WATER SUPPLIES=MANAGEMENT;AMERICAN GREAT LAKES   6577
WATER SUPPLIES=MANAGEMENT;ONTARIO   6577
WATER SUPPLIES=MANAGEMENT;UPPER DANUBE   2855
WATER SUPPLIES=MEASURING WATER QUALITY   5609
WATER SUPPLIES=OPTIMUM TAXATION LEVEL   5391
WATER SUPPLIES=PERCOLATION TEST   12852
WATER SUPPLIES=POLLUTION   2842
WATER SUPPLIES=POLLUTION AND CONTROL OF QUALITY   7888
WATER SUPPLIES=PROTOZOA CULTIVATION   4201
WATER SUPPLIES=PUBLIC OPINION   2819

Subject index

WATER SUPPLIES=QUALITY 6555
WATER SUPPLIES=QUALITY CONTROL 4155 12856
WATER SUPPLIES=QUALITY MODELS FOR TOTAL COLIFORMS 7883
WATER SUPPLIES=RADIOACTIVITY 5376
WATER SUPPLIES=RADIOACTIVITY;MINNESOTA 5570
WATER SUPPLIES=RECYCLING 2840
WATER SUPPLIES=RESERVOIR CONTROL;BRITISH ISLES,DEE RIVER 5388 5389
WATER SUPPLIES=RESOURCE MANAGEMENT;USA 5387
WATER SUPPLIES=RESOURCE MANAGEMENT 1057
WATER SUPPLIES=REUSE AND TREATMENT 10857
WATER SUPPLIES=SAPROBITY 1806
WATER SUPPLIES=STRONTIUM CONCENTRATION 5378
WATER SUPPLIES=TREATMENT PLANTS 2870
WATER SUPPLIES=TROPICAL CONDITIONS;MALI,KAYES 7852
WATER SUPPLIES=UNDERGROUND WATER;RHODESIA,SALISBURY 1860
WATER SUPPLIES=WATER ALLOCATION 2820
WATER SUPPLIES=WATER MANAGEMENT 12866
WATER SUPPLIES=WELL CONSTRUCTION,WATER QUALITY 11711
WATER SUPPLIES=WELLS,BACTERIAL INCRUSTATION 5377
WATER SUPPLIES=WELLS,ENCRUSTATION AND CORROSION 11696
WATER SUPPLIES=WORLD RESOURCES 4569
WATER SUPPLIES 2815 2841 4150 9761
WATER TRANSPARENCY AND COLOR;INDIA,PULICAT LAKE 5668
WATER TRANSPARENCY AND COLOR=DYES 1068
WATER TRANSPARENCY AND COLOR=TURBIDITY REDUCTION METHODS 13062
WATER TRANSPARENCY AND COLOUR=ALGAE-DETERMINATION 2476
WATER TRANSPARENCY AND COLOUR=GROUND WATER REVERSE OSMOSIS 4156
WATER TRANSPARENCY AND COLOUR=RED COLORATION;SULPHUROUS SPRING;RHODOTHECE;ITALY 11956
WATER TRANSPARENCY AND COLOUR=SUBMERSIBLE SPECTRORADIOMETER 7976
WATER TRANSPARENCY AND COLOUR=SUSPENDED MATTER;INEJISE;ASW 8076
WATER TRANSPARENCY AND COLOUR 3129
WATERSHEDS=BASIN LEAKAGE 11933
WATERSHEDS=CHARGES,LONG TERM EFFECTS 2823
WAVE FREQUENCY=WAVE HEIGHTS 29
WAVES FREQUENCY;BERMUDAS 8094
WAVES FREQUENCY;BRITISH ISLES 9157
WAVES FREQUENCY;GERMAN BIGHT 9966
WAVES FREQUENCY=GRAVITY WAVES;SOUTH AFRICA COAST 11066
WAVES FREQUENCY=HINDCAST DATA 11035
WAVES FREQUENCY=MASS TRANSPORT 2021
WAVES FREQUENCY=MEAN LENGTH,HIGH WAVES RUNS 11054
WAVES FREQUENCY 3129
WAVES-CAPILLARY WAVES=FLOW FIELD 3135
WAVES-GENERAL=CORAL REEF SET-UP;HAWAII 8079
WAVES-GENERAL=EDGE WAVES WITH CURRENT SHEAR 8106
WAVES-GENERAL=ESTIMATES,COASTAL REGIONS 11067
WAVES-GENERAL=SURFACE WAVES,ORIENTATION ABILITY;GYRINUS 10669
WAVES-INTERNAL WAVES=DEEP WATER;LOCH LEVEN 6894
WAVES-INTERNAL WAVES=NATURAL OCCURRENCE OF SOLITONS;SENECA LAKE 11122
WAVES-INTERNAL WAVES=OCEANIC MIXING 5657
WAVES-INTERNAL WAVES=PROBABILITY STRUCTURE 9180
WAVES-INTERNAL WAVES=SEDIMENT TRANSPORT 11094
WAVES-INTERNAL WAVES=SEDIMENT TRANSPORTATION 11096
WAVES-INTERNAL WAVES=SEICHES;ICELAND,GRINDAVIK HARBOUR 2023
WAVES-INTERNAL WAVES=SPECTRA 8088
WAVES-INTERNAL WAVES=WIND-GENERATED 9961
WAVES-PLANE WAVES=SHEAR WAVE VELOCITY,LITHOSPHERE;NORTH ATLANTIC 11076
WAVES-PLANE WAVES=SPIRAL WAVES SHOALING,CIRCULAR BASIN 11046
WAVES-PLANE WAVES 11870
WAVES-SPECTRAL ANALYSIS=INTERNAL GRAVITY WAVES 8088
WAVES-TIDAL WAVES=GRAVEL AND SEDIMENT;MAINE COAST 8123
WAVES-TIDAL WAVES=PHYSICAL MODELS 9182
WAVES-TIDAL WAVES=RADIATION PATTERN,TSUNAMI 11064
WAVES-TIDAL WAVES=REFLECTION FROM CONTINENTAL SHELF 9181
WAVES-TIDAL WAVES=TSUNAMI;CANADA COAST 8115
WAVES-TIDAL WAVES=TSUNAMI AMPLICATION;CANADA COAST 8116
WAVES-TIDAL WAVES=TSUNAMIS MAXIMUM HEIGHT;PACIFIC 11061
WAVES-TIDAL WAVES 6519
WAVES-WIND DRIVEN=SANDERS WAVE TANK EXPERIMENTS 8150
WAVES-WIND WAVES 8065 8127
WAVES-WIND WAVES;BERMUDAS 8094
WAVES-WIND WAVES;GERMAN BIGHT 9966
WAVES-WIND WAVES;MEDITERRANEAN SEA 1009
WAVES-WIND WAVES=DIRECTIONAL SPECTRUM WITH ALTIMETER 11050
WAVES-WIND WAVES=DISPERSION,WAVE SHAPE;BARBADOS 8092
WAVES-WIND WAVES=EDGE WAVES 9176
WAVES-WIND WAVES=HEIGHT;GERMAN BIGHT 23
WAVES-WIND WAVES=HEIGHT;NETHERLANDS,COAST 6515
WAVES-WIND WAVES=MEASURING DEVICE FOR WAVE SPECTRA 9187
WAVES-WIND WAVES=SEDIMENT TRANSPORT 8145

Subject index

WAVES-WIND WAVES=SHALLOW WATER SPECTRA 8081
WAVES-WIND WAVES=SURFACE GRAVITY WAVE FIELD ESTIMATION 5662
WAVES-WIND WAVES=TAYLOR-GORTLER VORTICES IN AIR FLOW 11062
WAVES-WIND WAVES=WAVE SPECTRA 28
WAVES-WIND WAVES HEIGHT;CANADA COAST 5642
WEEDS;INDIA,ORISSA 936
WEEDS;SWEDEN,L,MALAREN 1536
WEEDS=BIOLOGICAL CONTROL;ALGAE;ANGIOSPERMAE 6815
WEEDS=BIOLOGICAL CONTROL;CTENOPHARYNGDON;YUGOSLAVIA 10974
WEEDS=BIOLOGICAL CONTROL;CTENOPHARYNGODON;PAKISTAN 10971
WEEDS=CHEMICAL CONTROL AND REMOVAL;EICHHORNIA;PAKISTAN 10970
WEEDS=CONTROL;CANADA,L,WABAMUM 1963
WEEDS=CONTROL;EICHHORNIA CRASSIPES 10973
WEEDS=CONTROL;SALVINIA;BOTSWANA 3083
WEEDS=CONTROL BY FISH 965
WEEDS=CONTROL BY HERBICIDES;VAUCHERIA DICHOTOMA 1962
WEEDS=CONTROL WITH CHAIN SCYTHES 10972
WEEDS=CONTROL,HATCHERY PONDS 4683
WEEDS=DEVELOPMENT;PHRAGMITES COMMUNIS;AUSTRIA 11518
WEEDS=GROWTH;SALVINIA MOLESTA;S.MINIMA 6102
WEEDS=HERBICIDAL CONTROL 6811
WEEDS=IRISH MOSS INDUSTRY;ALGAE;CANADA 5500
WEEDS=MACROPHYTIC VEGETATION;ITALY,LAGOONS 3866
WEEDS=MECHANICAL HARVESTING 10975
WEEDS=RED RICE,CONTROL BY DUCKS;LOUISIANA 10976
WEEDS=SEAWEEDS,AGAR EXTRACTION;GRACILARIA FOLIIFERA 3363
WEEDS=SEAWEEDS,CHEMICAL COMPOSITION 3336
WEEDS=SEAWEEDS,USES;JAPAN,COAST 2941
WINDS;NEW ZEALAND,EAST COAST 6849
WINDS;OREGON COAST 8083
WINDS;WORLD OCEANS 6855
WINDS=CAUSE OF UPWELLING;NEW ZEALAND 6848
WINDS=CAUSING 'RAIN' OF FISH;TETRADON 3915
WINDS=DIURNAL VARIATION,ANTARCTIC ICE SHELF 1027
WINDS=EFFECT OF VERTICAL CIRCULATION ON CURRENTS 6532
WINDS=EFFECTS ON PLANKTON;GULF OF MARSEILLES 4071
WINDS=EFFECTS ON WATER TEMPERATURE 4536
WINDS=EOLIAN DUST;AFRICA,WEST COAST 4558
WINDS=HURRICANES,BEACH EROSION;TEXAS COAST 8147
WINDS=LOCAL VARIATIONS DURING MONSOON;SOMALI CURRENT 11865
WINDS=OSCILLATIONS IN ENCLOSED BASIN 11036
WINDS=SEA SALT PARTICLE DISTRIBUTION;INDIAN OCEAN 3123
WINDS=SEA SALT PARTICLE DISTRIBUTION;JAPAN 3126
WINDS=SKIN TEMP EFFECTS;PAGOPHILUS GROENLANDICUS 3558
WINDS=TURBULENCE OVER ICE FLOE;GULF OF ST.LAWRENCE 8091
WINDS=UPWELLING;BRAZIL 2009
WINDS=UPWELLING 8130
WINDS=WIND STRESSES,CALCULATION;HUDSONS BAY 5664
WINDS=ZONAL,OCEAN CIRCULATION 6531

X-IRRADIATION=HELICAL RNA;AMOEBA PROTEUS 3774
X-RADIATION=DNA ANALYSIS;SALMO 5114
X-RADIATION=EFFECTS ON AGGRESSION;CICHLASOMA NIGROFASCIATUM 646
X-RADIATION=MORPHOLOGY;TILAPIA RENDALLI 12051
X-RADIATION=RADIOAUTOGRAPHY,PHOTOSYNTHESIS;CHLORELLA 179
X-RADIATION=REPRODUCTION EFFECTS;GAMMARUS DUEBENI 6955
X-RADIATION=RESPIRATION;DELPHINUS DELPHIS 11996
X-RADIATION=TRACE CONSTITUENTS;PERCA SP;ALGAE 6055
X-RADIATION=USE IN POPULATION STUDIES;NUCULA PROXIMA 1752

ZINC;CHESAPEAKE BAY 8179
ZINC=ACCUMULATION,MARINE ORGANISMS 6668
ZINC=ANALYSIS OF TRACE AMOUNT IN WATER 11855
ZINC=EFFECTS ON LAVER;PORPHYRA 12117
ZINC=MONITORING USING RESPIRATORY RESPONSE;LEPOMIS MACROCHIRUS 2327
ZINC=PHYTOPLANKTON 10795
ZINC=POLLUTION;CARDIGAN BAY 6672
ZINC=RIVERS AND LAKES;USA 6119
ZINC=SPERMATOZOA,CONTENT;OCTOPUS DOFLEINI MARTINI 5922
ZINC=TURNOVER;MEGANYCTIPHANES NORVEGICA;LIGURIAN SEA 7099
ZINC AND ZINC COMPOUNDS=RADIOACTIVE,TRANSFER FROM SEDIMENT;POLYCHAETA 12193
ZOOPLANKTON;ALASKA COAST 1775
ZOOPLANKTON;AMPHIPODA;NORTH CAROLINA,ESTUARIES 4091
ZOOPLANKTON;AUSTRALIA,VICTORIA,LAKES 9254
ZOOPLANKTON;BERING SEA 10794
ZOOPLANKTON;BRAZIL,COAST 2795
ZOOPLANKTON;CALOCALANUS;ISCHNOCALANUS;MECYNOCERA 1657
ZOOPLANKTON;CAPE VERDE ISLANDS 2790
ZOOPLANKTON;CHAETOGNATHA;BERINE SEA 12803
ZOOPLANKTON;COELENTERATA;NORTH ATLANTIC 11668

Subject index

ZOOPLANKTON;COPEPODA;CLADOCERA;QUEBEC,LAKE BEDARD 6070
ZOOPLANKTON;CRUSTACEA;HUNGARY,LAKE BALATON 7827
ZOOPLANKTON;FARNE ISLANDS 1580
ZOOPLANKTON;GERMANY,FED,REP,,WESER ESTUARY 4089
ZOOPLANKTON;HYDROZOA;RED SEA 6401
ZOOPLANKTON;ITALY,LAKES 9731
ZOOPLANKTON;IVORY COAST;GHANA COAST 6532
ZOOPLANKTON;LIGURIAN SEA 10797
ZOOPLANKTON;NORWAY,COAST 2793
ZOOPLANKTON;OGYRIDES LIMICOLA;O,ALPHAEROSTRIS;NORTH CAROLINA COAST 1755
ZOOPLANKTON;R,MORLIAX ESTUARY 3813
ZOOPLANKTON;ROTATORIA;HUNGARY,LAKE BALATON 7828
ZOOPLANKTON;ROTIFERA;SWEDEN 6538
ZOOPLANKTON=ABUNDANCE;AN 1772
ZOOPLANKTON=ANNUAL CYCLE;LAKE KRASNOE 712
ZOOPLANKTON=ANNUAL DEVELOPMENT;LIGURE SEA 1753
ZOOPLANKTON=AQUACULTURE PONDS;BULGARIA 9730
ZOOPLANKTON=ARTIFICIAL DESTRATIFICATION EFFECTS 11946
ZOOPLANKTON=BATHYPELAGIC,ECOLOGY 2798
ZOOPLANKTON=BIOLOGY;COPEPODA;BLACK SEA 1768
ZOOPLANKTON=BIOLUMINESCENT,VERTICAL DISTRIBUTION;BALTIC SEA 7830
ZOOPLANKTON=BIOMASS IN RELATION TO UPWELLING;TAIWAN 4090
ZOOPLANKTON=BRACKISH;AUSTRALIA,WERRIBEE RIVER 6537
ZOOPLANKTON=CARP POND 2797
ZOOPLANKTON=CAUSES OF MORTALITY 1777
ZOOPLANKTON=CHEMICAL COMPOSITION;GULF OF VENICE 9732
ZOOPLANKTON=COLLECTION AND SEPARATION USING LIGHT 1776
ZOOPLANKTON=COLLECTION,SCRIPPS INST,OCEANOGR, 8027
ZOOPLANKTON=CURVE OF AGE NUMBERS;CRUSTACEA 7831
ZOOPLANKTON=CWAX ESTER METABOLISM;CALANUS 12156
ZOOPLANKTON=DATA,LAKES 12800
ZOOPLANKTON=DISTRIBUTION;COPEPODA;SOUTH PACIFIC OCEAN 10799
ZOOPLANKTON=DISTRIBUTION;EGYPT,LAKE MARIUT 7548
ZOOPLANKTON=ECOLOGY;CLADOCERA;COPEPODA;CANADA,OKANAGAN VALLEY LAKES 7537
ZOOPLANKTON=ECOLOGY;HYDROMEDUSAE;SIPHONOPHORA;CTENOPHORA;BARENTS SEA 5326
ZOOPLANKTON=ECOLOGY;SWEDEN COAST 5324
ZOOPLANKTON=ELECTRICITY EFFECTS 521
ZOOPLANKTON=EUTROPHY;AMERICAN GREAT LAKES 2801
ZOOPLANKTON=EXPRESSION OF NUMBERS;BALTIC SEA 1773
ZOOPLANKTON=FISH LARVAE;BRITISH ISLES,PLYMOUTH COAST 10798
ZOOPLANKTON=FISH PREDATION EFFECTS ON SPECIES COMPOSITION;SWEDEN 10801
ZOOPLANKTON=FOOD REQUIREMENTS,BIOMASS REGRESSION;PACIFIC 11662
ZOOPLANKTON=FOOD SOURCE;MEGANICTYPHANES;EUPHASIA 5327
ZOOPLANKTON=GRAZING EFFECTS;ALGAE 7801
ZOOPLANKTON=GRAZING PRESSURE;ALGAE;CONNECTICUT 11588
ZOOPLANKTON=GRAZING RATES;TORONTO,HEART LAKE 10652
ZOOPLANKTON=HANDBOOK 2032
ZOOPLANKTON=HORIZONTAL DISTRIBUTION;PERU CURRENT 7605
ZOOPLANKTON=INDICATOR SPECIES;BAY OF BISCAY 2796
ZOOPLANKTON=LAKE HYDROGRAPHY;NORWAY 6533
ZOOPLANKTON=MACROPLANKTON;DECAPODA 6536
ZOOPLANKTON=MACROZOOPLANKTON;ADRIATIC SEA 9733
ZOOPLANKTON=MACROZOOPLANKTON,QUANTITATIVE PUSH NET 9921
ZOOPLANKTON=MESH SIZE IN SAMPLING;PTEROPODA 11649
ZOOPLANKTON=METABOLIC RATE;MEDITERRANEAN 7826
ZOOPLANKTON=METABOLIC RATE AND PRODUCTION;EQUATORIAL PACIFIC 9736
ZOOPLANKTON=METABOLISM,STARVATION 12799
ZOOPLANKTON=METHODS 4088
ZOOPLANKTON=MOUNTAIN LAKES;NORWAY 9734
ZOOPLANKTON=MUCUS WEB FOR FOOD CAPTURE;PTEROPODA;FLORIDA CURRENT 5229
ZOOPLANKTON=NATURAL WATER BODIES;USSR,KUBAN 4073
ZOOPLANKTON=NET PRODUCTION;POLAND,L,JEZIORAK 1788 1789
ZOOPLANKTON=ORGANIC MATTER,FOOD CHAIN;LIGURIAN SEA 6535
ZOOPLANKTON=OXYGEN CONSUMPTION;EUPHAUSIIDAE;INDIAN OCEAN;PACIFIC OCEAN 12801
ZOOPLANKTON=PELAGIC,PHYSICAL PARAMETERS;COPEPODA;MADAGASCAR,TULEAR BAY 12809
ZOOPLANKTON=PHEO-PIGMENTS;LAKE ONTARIO 3925
ZOOPLANKTON=PHOSPHORUS CYCLE;COPEPODA 7832
ZOOPLANKTON=POPULATION DYNAMICS;DIAPTOMUS PALLIDUS;KANSAS 11637
ZOOPLANKTON=POPULATION DYNAMICS 2791
ZOOPLANKTON=POPULATION STUDIES;SENEGAL COAST 10800
ZOOPLANKTON=PRESERVATION AND FIXATION 12752
ZOOPLANKTON=RADIOCERIUM TRANSPORT;MEGANYCTIPHANES 12163
ZOOPLANKTON=RED MUD EFFECTS;CALANUS HELGOLANDICUS 1845
ZOOPLANKTON=RED TIDE;GYMNODINIUM;JAPAN,OMURA BAY 12805
ZOOPLANKTON=RED TIDE;GYMNODIUM;JAPAN,OMURA BAY 12806
ZOOPLANKTON=REGRESSION COEFFICIENT,CALORIFIC VALUE,BODY MASS 6862
ZOOPLANKTON=RELATION WITH WATER MASSES;COLOMBIA,COAST 1770
ZOOPLANKTON=ROLE AS FOOD;LAKE MAGGIORE 1630
ZOOPLANKTON=SAMPLING OF ORGANISMS;ANGUILLA;SWEDEN,COAST 572
ANKTON=SEASONAL ABUNDANCE;CZECHOSLOVAKIA,ORAVA RESERVOIR 2792

Subject index

ZOOPLANKTON=SEASONAL ABUNDANCE 12594
ZOOPLANKTON=SEASONAL CHANGES;BARENTS SEA 704
ZOOPLANKTON=SEASONAL OCCURRENCE;INDIA,HINDUSTAN COAST 9735
ZOOPLANKTON=SOLUBLE PHOSPHORUS CHARACTERIZATION 12808
ZOOPLANKTON=SPECIFIC DIVERSITY;ISEW 1778
ZOOPLANKTON=SURVEY;DAVIS STRAIT 10572
ZOOPLANKTON=VARIATIONS IN EUTROPHIED LAKE;SWITZERLAND,L,SEMPACH 12873
ZOOPLANKTON=VERTICAL DISTRIBUTION;COPEPODA 715
ZOOPLANKTON=VERTICAL DISTRIBUTION;USSR,LAKE BAIKAL 12806
ZOOPLANKTON=VERTICAL MIGRATION;MEDITERRANEAN SEA 7640
ZOOPLANKTON=WAX ESTERS 12091
ZOOPLANKTON=WEIGHT,SIZE,COMPOSITION;DAPHNIA HYALINA 2227

Abbreviations

A	adenine
Å	angstrom
ACh	acetylcholine
ACTH	adrenocorticotropic hormone
ADP	adenosine diphosphate
AMP	adenosine monophosphate
Anopl.	Anoplura
AP	arginine phosphate
approx	approximately
Arach.	Arachnida
Aran.	Araneae
at wt	atomic weight
ATP	adenosine triphosphate
ATPase	adenosine triphosphatase
Aug	August
BOD	biochemical oxygen demand
b.i.d.	bis in die (twice daily)
BHC	benzene hexachloride
Blatt.	Blattodea
c	curie
C	cytosine
ca	circa
CA	corpora allata, corpus allatum
CC	corpora cardiaca
CD	circular dichroism
CD_{50}	median curative dose
CDP	cytidine diphosphate
CF	complement fixation
CFU	colony forming unit
Chil.	Chilopoda
CM-cellulose	carboxymethyl cellulose
CMP	cytidine monophosphate
CNS	central nervous system
CoA	co-enzyme A
CoASH	reduced co-enzyme A
COD	chemical oxygen demand
coeff	coefficient
Col.	Coleoptera
Collem.	Collembola
comb.n.	new combination
compd	compound
conc	concentration
CoQ	co-enzyme Q (ubiquinone)
CPE	cytopathic effect
c/s	cycles per second
CSF	cerebrospinal fluid
CT	calcitonin
CTP	cytidine triphosphate
cv	cultivar
cyt	cytochrome
D	decimal reduction time
DDA	dichloro-diphenyl-acetic acid
DDD	dichloro-diphenyl-dichloroethylene
DDT	dichloro-diphenyl-trichloroethane
DEAE-cellulose	diethylaminoethyl cellulose
Dec	December
Derm.	Dermaptera
diam	diameter
Dipl.	Diplura
Diplop.	Diplopoda
Dipt.	Diptera
DNA	deoxyribonucleic acid
DNase	deoxyribonuclease
DNP	deoxyribonucleoprotein
dopa	dihydroxyphenylalanine
ECTEOLA-cellulose	epichlorohydrin-triethanolamine and cellulose
ED_{50}	median effective dose
EDTA	ethylenediamine-tetraacetic acid
Emb.	Embioptera
EMP	Embden-Meyerhof-Parnas
EMS	ethyl methane sulphonate
ENT	ear, nose and throat
Ephem.	Ephemeroptera
ER	endoplasmic reticulum
ESR	electron spin resonance
f	forma
FA	fatty acid(s)
FAD	flavine adenine dinucleotide
fam.n.	new family
Feb	February
$FP(H_2)$	(reduced) flavoprotein
f.sp.	forma specialis
ft	foot, feet
ft c	foot-candle(s)
ftm	fathom(s)
g	gram(s)
G	guanine
GABA	gamma-aminobutyric acid
gall	gallon(s)
GDP	guanosine diphosphate
gen	genus
gen.n.	new genus
GLC	gas liquid chromatography
GMP	guanosine monophosphate
G6PD	glucose-6-phosphate dehydrogenase
GTP	guanosine triphosphate
HA	haemagglutination
Hb	haemoglobin
Hem.	Hemiptera
Het.	Heteroptera
HI	haemagglutination inhibition
Hom.	Homoptera
hr	hour(s)
HS	horizontal section
HT	hydroxytryptamine
Hym.	Hymenoptera
Hz	hertz
i.a.	intraarterial, -ly
IAA	indole acetic acid
i.c.	intracerebral, -ly
i.d.	intradermal, -ly
ID_{50}	median infective dose
IDP	inosine diphosphate
IgG,M,etc	immunoglobulin G, M, etc
i.m.	intramuscular, -ly
IMP	inosine monophosphate
in	inch, inches
i.n.	intranasal, -ly
INH	isoniazid
i.p.	intraperitoneal, -ly
IR	infrared
Isopt.	Isoptera
ITP	inosine triphosphate
i.v.	intravenous, -ly
Jan	January
JH	juvenile hormone
k	kilo
kc/s	kilocycles per second
Km	Michaelis constant
lb	pound(s)
L/D	light/dark regime
LD_{50}	median lethal dose
LDH	lactate dehydrogenase
Lep.	Lepidoptera
log	logarithm
LS	longitudinal section
m	milli or meter(s)
M	molar
μ	micro, micron(s)
Mall.	Mallophaga
Mant.	Mantodea
MBC	minimum bactericidal concentration
Mec.	Mecoptera
Megal.	Megaloptera
mg	milligram(s)
MIC	minimum inhibitory concentration
min	minute(s)
mol wt	molecular weight
mp	melting point
MPN	most probable number
mRNA	messenger RNA
Myriap.	Myriapoda
n	nano
$NAD(H_2)$	(reduced) nicotinamide adenine dinucleotide
$NADP(H_2)$	(reduced) nicotinamide adenine dinucleotide phosphate
Neur.	Neuroptera
NMR	nuclear magnetic resonance
nom.n.	new name
Nov	November
NTP	normal temperature & pressure
Oct	October
OD	optical density
Odon.	Odonata
Onych.	Onychophora
OP.	osmotic pressure
Opil.	Opiliones
ORD	optical rotary dispersion
Orth.	Orthoptera
oz	ounce(s)
PAS	para-aminosalicylic acid
PBS	phosphate buffered saline
PDA	potato dextrose agar
PFU	plaque forming unit
6PGD	6-phosphogluconate dehydrogenase
PGM	phosphoglucomutase
PHA	phytohaemagglutinin
Phasm.	Phasmatodea
PkFU	pock forming unit
Plec.	Plecoptera
PMR	proton magnetic resonance
p.o.	per os
PP	pyrophosphate
PPLO	pleuropneumonia-like organism
ppm	parts per million
Prot.	Protura
Pseudoscorp.	Pseudoscorpiones
p.s.i.	pounds per square inch
Psoc.	Psocoptera
PTC	phenylthiocarbamide
PTE	parathyroid extract
PTH	parathyroid hormone
q.i.d.	quarter in die (4 times a day)
quat	quaternary
rad	radiation unit (100 ergs/g)
RBC	red blood cell
Rf	relative flow rate
RH	relative humidity
RNA	ribonucleic acid
RNase	ribonuclease
RNP	ribonucleoprotein
rpm	revolutions per minute
RQ	respiratory quotient
rRNA	ribosomal RNA
S	Svedberg unit
s.c.	subcutaneous, -ly
Scorp.	Scorpiones
SDS	sodium dodecyl sulphate
sec	second(s)
Sept	September
SG	Specific gravity
Siphon.	Siphonaptera
sp(p)	species
sp.n.	new species
s.str.	sensu stricto
str	strain
Streps.	Strepsiptera
subfam.n.	new subfamily
subgen	subgenus
subgen.n.	new subgenus
subsp(p)	subspecies
subsp.n.	new subspecies
SV40	simian virus 40
syn.n.	new synonym
T	thymine
TCA	trichloroacetic acid
TCD_{50}	median tissue culture infective dose
TCT	thyrocalcitonin
TEM	triethylene melamine
temp	temperature
tert	tertiary
Thysanopt.	Thysanoptera
t.i.d.	ter in die (three times a day)
TLC	thin-layer chromatography
TMV	tobacco mosaic virus
trib.n.	new tribe
Trich.	Trichoptera
Tris	2-amino-2-hydroxymethylpropane-1,3-diol
tRNA	transfer RNA
TS	transverse section
U	uracil
UDP	uridine diphosphate
UDPG	uridine diphosphate glucose
UDPNAG	uridine diphosphate N-acetylglucosamine
UMP	uridine monophosphate
UTP	uridine triphosphate
UV	ultraviolet
var	variety
var.n.	new variety
vol	volume
VS	vertical section
v/v	volume per volume
WBC	white blood cell
wk	week, weeks
wt	weight
w/v	weight per volume
w/w	weight per weight
Xiph.	Xiphosura
yd	yard(s)
yr	year(s)
Zor.	Zoraptera
%	per cent
‰	per thousand

Amino acids are only abbreviated in the description of their sequence in a peptide or protein; the I.U.P.A.C. abbreviations are used. Positive inorganic ions are written as Mn^{2+}, Na^{+}, negative ions as Cl^{-}, SO_4^{2-}. Elements are denoted by symbols.

Language abbreviations

text	summaries	
Af	af	Afrikaans
Ar	ar	Arabic
Be	be	Belorussian
Bg	bg	Bulgarian
Ch	ch	Chinese
Cs	cs	Czech
Da	da	Danish
Nl	nl	Dutch
En	en	English
Ee	ee	Estonian
Fi	fi	Finnish
Fl	fl	Flemish
Fr	fr	French
De	de	German
Gr	gr	Greek
He	he	Hebrew
Hu	hu	Hungarian
It	it	Italian
Ja	ja	Japanese
Lv	lv	Latvian
Li	li	Lithuanian
No	no	Norwegian
Pl	pl	Polish
Pt	pt	Portuguese
Ro	ro	Romanian
Ru	ru	Russian
Sh	sh	Serbo-croat
Sk	sk	Slovak
Sn	sn	Slovenian
Es	es	Spanish
Sv	sv	Swedish
Tr	tr	Turkish
Uk	uk	Ukrainian

Printed by The Cotswold Press Limited Oxford England

Aquatic Sciences & Fisheries Abstracts